FEELWORLD® | SEETEC®

FIELD MONITOR

Easy to Monitor and Focus | Easy to Operate and Setup
Simplify Your Shooting On-set

CONTENTS

03 New Products Preview

05 Classic Hot Products

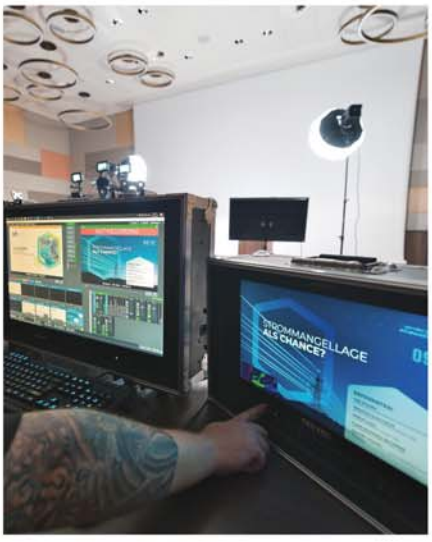
20 Point-Source Light

24 Ultra Bright On-camera Monitors

41 Built-in/External Wireless Monitors

60 Live Production Devices

85 Broadcast Montiors



New Products Preview

4K12X

USB3.0 4K PTZ Camera

- 8.51M megapixel high quality SONY CMOS sensor
- Up to 4K@30fps , presenting ultra clear and vivid image
- 12X optical zoom lens and 80.5° wide angle lens
- Simultaneous HDMI, USB3.0, IP Streaming video out (PoE supported)
- Support real-time AI tracking or zone tracking

FT2C

RGB LED Tube Light

- RGBCW dimming, inspire creative inspiration
- 0.96-inch LED display
- Multiple scene modes, create a variety of atmosphere and lighting effects
- Flexible Button and APP control
- Built-in battery for flexible power supply

WPC215

Portable Broadcast Monitor

- 21.5" Full HD screen with 1000nit brightness
- Portable waterproof case, easy to carry on
- Install wireless kit and other equipment with multiple 1/4 thread
- Multiple power supply methods: build-in USB charger or dual V-mount plates

New Products Preview

D71 PLUS

Dual Rack Mount Monitor

- 2x7" Full HD IPS, 3RU rack mount design
- Perfect monitoring for live production , broadcast truck, studio
- Accurate waveform monitoring
- Ethernet Remote control the monitor
- Three colors Tally indicator, enhance on-set shooting cooperation

FM100

Wireless Lavalier Microphone

- RGBCW dimming, inspire creative inspiration
- 0.96-inch LED display
- Multiple scene modes, create a variety of atmosphere and lighting effects
- Flexible Button and APP control
- Built-in battery for flexible power supply

W1000SP

Wireless Video Transmission System

- 8.51M megapixel high quality SONY CMOS sensor
- Up to 4K@30fps , presenting ultra clear and vivid image
- 12X optical zoom lens and 80.5° wide angle lens
- Simultaneous HDMI, USB3.0, IP Streaming video out (PoE supported)
- Support real-time AI tracking or zone tracking

CLASSIC HOT PRODUCTS

See and capture every detail with confidence,
accurately exposure and easily focus every shot!

FEELWORLD®

F5

5" Lightweight 4K Field Monitor for DSLRs

Big Production Value for Small Camera Setups

With Tilt Arm & Power Output

1920X1080
FHD Resolution

4K HDMI
IN & Out

DC Output
Power for Camera

F970/LP-E6
Dual-purpose Battery Plate

Tilt Arm Mounting

142.5g
Lightweight Design

1920X1080
Bright and Vibrant Images Anywhere

See and capture detail for your shooting with confidence

1000:1
Contrast Ratio

450nit
High brightness

440 PPI
Pixel Density

4K HDMI Input & Loop Output

4K HDMI Format Supports

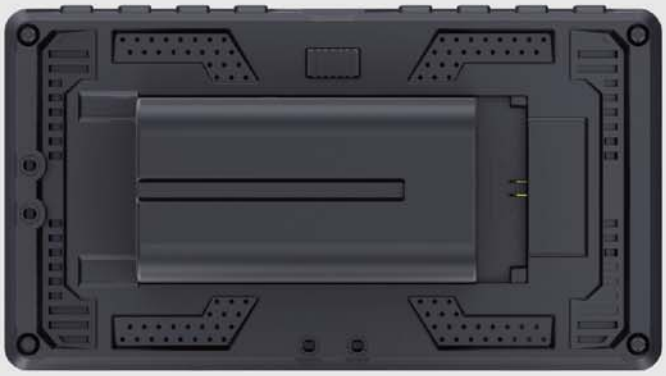
4096X2160p 24Hz/ 3840X2160p (30/29.97/25/24/23.98Hz)

Right Tools for The Right Shot

Histogram | Peaking Filter | False Colors | Exposure | Nine Grid | Embedded Audio | Pixel-to-Pixel | Check Field | Image Flip | Anamorphic Mode | Image Freeze | Zoom-in

Flexible Built-in Dual-purpose Battery Plate

Compatibility with Sony F970 and Canon LP-E6 of lithium batteries for one battery plate. Providing long-time working condition for cameraman in shooting applications.



Sony F Series Battery

Canon LP-E6 Battery

Specification

Description	5-inch Lightweight HDMI Field Monitor for Stabilizer
Model	F5
Screen size	5.0" IPS
Display Colors	16.7M (8 bit)
Resolution	1920 x 1080 pixels
Dot pitch	0.0571 (H) x 0.019 (W) mm
Aspect Ratio	16:9
Brightness	450cd/m²
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI, DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	Stereo Headphone
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	≤8W
Input Voltage	DC6~24V
Power Connector	DC
Battery Plate	F970/ LP-E6 Dual-purpose Battery Plate
Operating Temperature	-20°C ~ 55°C
Storage Temperature	-30°C ~ 65°C
Install Way	¼-20 thread points
Unit Size	136Lx75.7Hx25.2D (mm)
Unit Weight	142.5g

FEELWORLD®

FW568 V2 Custom 3D LUT

5.5" FHD ON-CAMERA MONITOR

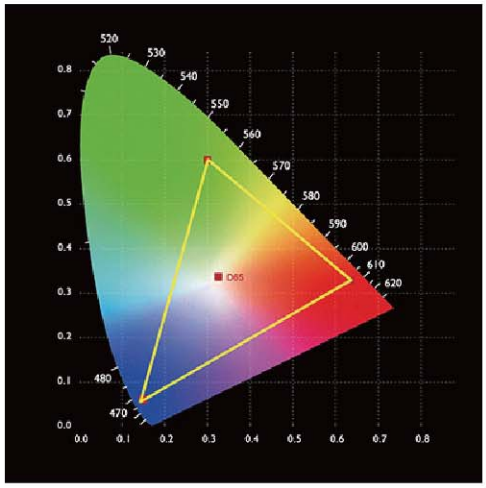
Super Light Ideal for Gimbal & Stabilizer

- FHD Resolution 1920X1152
- 3D LUT — Custom 3D LUT
- 4K HDMI — 4K HDMI In&Out
- DC OUT — DC OUT Power for Camera
- F970/ LP-E6 — Dual-purpose Battery Plate
- Tilt Arm Mounting
- 175g — Lightweight Design

FEATURES

- 5.5-inch 1920x1152 full HD IPS screen
- Super lightweight ideal for gimbal
- Simple and intuitive button operation
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 32)
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- F970 & LP-E6 dual-purpose battery plate, meet the different selection
- Stereo Earphone output
- DC 8.4V power out to power your DSLR camera or mirrorless camera

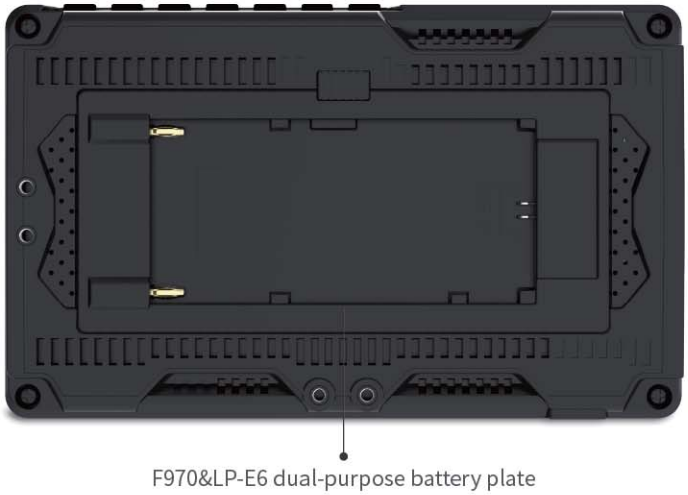
USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

- 3D LUT
- Waveform
- Vector Scope
- Histogram
- Anamorphic Mode
- Peaking Filter
- False Colors
- Exposure
- Zoom-in
- Image Flip
- Embedded Audio
- Nine Grid

USB Upgrade/LUT file importing/Flexible Power Supply Mode



PARAMETER

Model	FW568-V2
Screen size	5.5" IPS
Display Colors	16.7M (8 bit)
Color Gamut	70% NTSC
Resolution	1920x1152 pixels
Dot pitch	0.0639 (H) × 0.0213 (W) mm
Aspect Ratio	16:9
Brightness	500cd/m2
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI, DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	⩽9W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970/ LP-E6 Dual-purpose Battery Plate
Operating Temperature	-20°C ~ 55°C
Storage Temperature	-30°C ~ 65°C
Install Way	¼-20 thread points (bottom, right)
Unit Size	142Lx87.2Hx27.5D (mm)
Unit Weight	175g

FEELWORLD®

F6 PLUS

Touch Screen

Custom 3D LUT

5.5"4K On-camera Monitor

Make you properly monitor footage on set with the "look" you need!

- 1920x1080 FHD Resolution
- Touch Screen
- Custom 3D LUT
- 4K HDMI In & Out
- 5V Type-C Power Supply
- 235g Light Design
- Power for Camera
- Dual-purpose Battery Plate (F970/ LP-E6)

Easy Touchscreen Controls, Freely Zoom In and Out

- OCR Full-fit Screen Design

The monitor uses OCR full-fit technology and high-strength, scratch-resistant, impact-resistant glass.

- Use simple tap and swipe gestures to make adjustments!

You can easily and intuitively zoom in and out of your shot with the pinch-to-zoom gesture.

3D LUT Color Calibration and Real-time Preview

User LUT cube import

F6 PLUS provides S-log2/3, V-log, Log-C etc, to convert log mode to REC709 for all major cameras. The LUT loading function makes the color calibration work of the previous shooting easier and more intuitive, optimizes the workflow and improves work efficiency.

Monitoring Tools with Quick Accessibility

There are also a variety of onscreen tools to help you set up your shots.

- Vector Scope
- Auto mirror
- Anamorphic Mode
- Peaking Filter
- False Colors
- Ratio Marker
- Embedded Audio
- Check Field
- Waveform
- 3D LUT
- Histogram
- Pixel-to-Pixel
- Image Flip (90° 180° 270°)
- Zoom-in
- Exposure
- Nine Grid

Input/Output Interfaces

4K-HDMI

F6 PLUS monitor supports:
HDMI 1.4 (4K30p) input x 1
HDMI 1.4 (4K30p) output x 1
3.5mm audio output x 1
5V Type-C in x 1
12V DC in x 1
DC out x 1 (power for camera)
SD card input x 1 (for 3DLUT upload and Firmware upgrade)

Specification

Description	5.5-inch 3D LUT HDMI Touchscreen On-camera Monitor
Model	F6 PLUS
Screen size	5.5" Touch Screen
Color Gamut	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.0639 (H) × 0.0213 (W) mm
Aspect Ratio	16:9
Brightness	500cd/m2
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI, SD Card
Output	HDMI
Audio	3.5mm Stereo Headphone
Power In	DC IN 12V, Barrel (5.5mm outer, 2.1mm inner), DC IN 5V (Type-C)
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	⩽9W
Input Voltage	DC7～24V
Power Connector	DC
Battery Plate	F970/ LP-E6 Dual-purpose Battery Plate
Operating Temperature	-20°C ～ 55°C
Storage Temperature	-30°C ～ 65°C
Install Way	¼-20 thread points (top, bottom, right)
Unit Size	148Lx93Hx20D (mm)
Unit Weight	235g
Standard Accessory	Micro HDMI Cable, Tilt Cable, Sunshade, Manual

FEELWORLD®

7" Full HD 4K HDMI On-Camera Monitor

Filmmaking video assist , accurately expose and focus every shot.

Model No.: **T7**

4K HDMI Input/ Output

Full HD 1920X1200

Rugged Aluminum Housing

Full HD 1920X1200

Precise Color to fuel your creative flow

1920X1200 FHD Resolution	1200:1 Contrast Ratio
450cd/m² Brightness	IPS 160° Wide Viewing Angle

More Auxiliary Functions

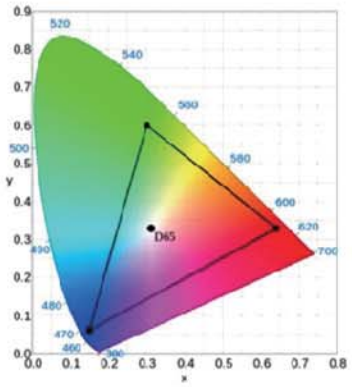
More professional functions assist users to accurately monitor when shooting, making and playing movies/ videos.

Peaking Filter · Anamorphic mode · Histogram · False Colors · Exposure · Image Freeze

Nine Grid · Embedded Audio · Zoom-in · Pixel-to-Pixel · Check Field · Image Flip

True Color
Professional Calibration Color

CinematicColor
Rec.709



Support 4K HDMI Input/ Output

3840×2160p (30/29.97/25/24/23.98Hz)
4096X2160P (24Hz)

Specification

Description	7" IPS 1920x1200 Full HD 4K HDMI On-camera Monitor with Histogram, Focus Assist
Model	T7
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	450cd/m2
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	Stereo Headphone, Speaker(built-in)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p(60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤8W
Input Voltage	DC7 ～24V
Power Connector	DC
Battery Plate	F970 (Standard); D28S/D54, LP-E6, U60 (Optional)
Operating Temperature	-20°C ～ 55°C
Storage Temperature	-30°C ～ 65°C
Install Way	1/4"-20 Thread Socket (top, bottom)
Unit Size	180Lx120Hx18Dmm
Unit Weight	320g/350g (With F970 Battery Plate)
Standard Accessory	Sunshade, F970 Battery Plate, Hot Shoe Mount, HDMI to Mini HDMI Cable, Operation Manual

FEELWORLD®

T7 PLUS

7" 4K HDMI Field Monitor

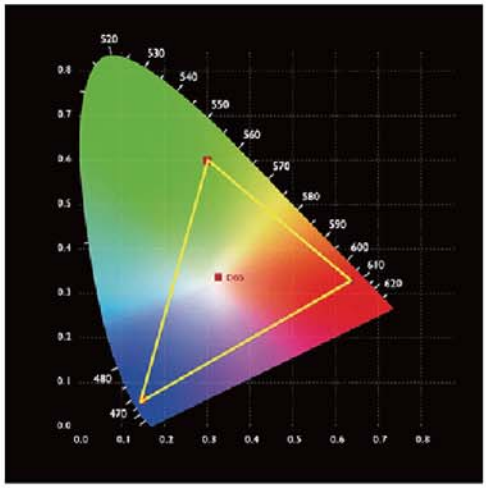
Durable | More Accurately Color Calibration and Monitoring

- FHD Resolution 1920X1200
- Custom 3D LUT
- 160°Wide Viewing Angle
- 4K HDMI In&Out
- Ultra-thin Design
- Aluminium Housing

FEATURES

- 7-inch 1920x1200 full HD IPS screen
- Aluminium housing, firm and durable
- Simple and intuitive button operation
- Supports 3D LUT Log to REC.709 and custom 3D LUT upload (up to 32)
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- 4K HDMI@30Hz input and output, provides clearer image
- Stereo Earphone output

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

- 3D LUT
- Waveform
- Vector Scope
- Histogram
- Anamorphic Mode
- Peaking Filter
- False Colors
- Exposure
- Zoom-in
- Image Flip
- Embedded Audio
- Nine Grid

PARAMETER

Model	T7 PLUS
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	450cd/m2
Contrast	1200:1
Backlight	LED
Response Time	20ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	3.5mm Stereo Headphone, Speaker(built-in)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p(60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤8W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 (Standard); D28S/D54, LP-E6, U60 (Optional)
Operating Temperature	-20°C ~ 55°C
Storage Temperature	-30°C ~ 65°C
Install Way	1/4"-20 Thread Socket (top, bottom)
Unit Size	180Lx120Hx18D (mm)
Unit Weight	320g/350g (With F970 Battery Plate)

FEELWORLD®

F5 PRO V4

Touch Screen

Custom 3D LUT

6" ON-CAMERA MONITOR

Sony F970 External Install and Power Kit

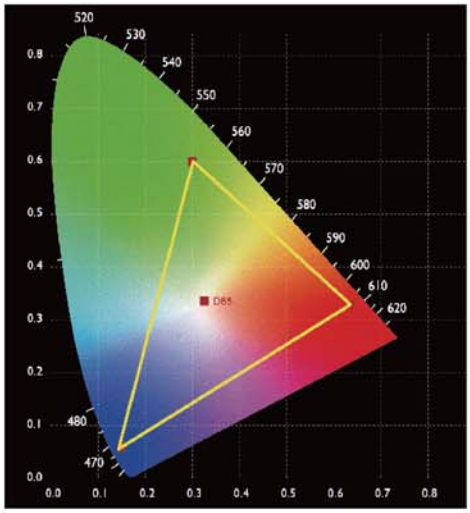
Designed to simplify and improve video creation

1920x1080 FHD Resolution | Touch Screen | Custom 3D LUT | 4K HDMI In & Out | 5V Type-C Power Supply | Power for Camera | External Install and Power Design

>> FEATURES

- 6-inch 1920x1080 full HD IPS screen
- Touch screen and intuitive button operation, meet different needs.
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 32)
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Multiple power supply modes, DC IN 12V, Type-C 5V and NP-F battery slot
- Stereo Earphone output
- DC 8.4V power out to power your DSLR camera or mirrorless camera

>> USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



>> PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

3D LUT | Waveform | Vector Scope | Histogram | Anamorphic Mode | Peaking Filter

False Colors | Exposure | Zoom-in | Image Flip | Embedded Audio | Nine Grid

MULTIPLE POWER SUPPLY MODE

Type-C 5V/Upgrade/LUT file importing

PARAMETER

Description	6" FHD HDMI Touch Screen On-camera 3D LUT Monitor with F970 Install and Power Kit
Model	F5 Pro V4
Screen size	6" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069 (H) × 0.069 (W) mm
Aspect Ratio	16:9
Brightness	450cd/m2
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	3.5mm Stereo Headphone
Power In	DC IN 12V, Barrel (5.5mm outer, 2.1mm inner), DC IN 5V (Type-C)
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
HDMI Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	≤8W
Input Voltage	DC7～24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ～ 50°C
Storage Temperature	-30°C ～ 60°C
Install Way	¼-20 thread points (top, bottom, right, middle back)
Unit Size	148Lx93Hx21.75D (mm)
Unit Weight	245g (with F970 install and power kit)

FEELWORLD®

7" 2200nit Ultra Bright

Daylight Viewable HDMIField Monitor

Making it ideal for shooting outside and viewable even in direct sunlight

FW279

7" 2200nit
Ultra Bright

1920X1200
Resolution

REC.709
Color Gamut

4K HDMI
In&Out

Thin Design

High Bright 2200nit for Outdoor Shooting

The brightness of the display enables viewing in sunlight without the need for a sun hood.

4K HDMI Input and Output

Ideal for 4K Cameras and DSLRs

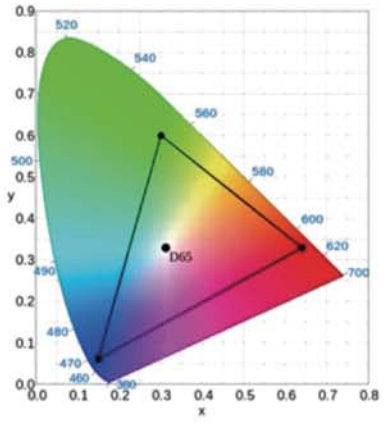
More Advanced Features

More professional functions assist users to accurately monitor when shooting, making and playing movies/ videos.

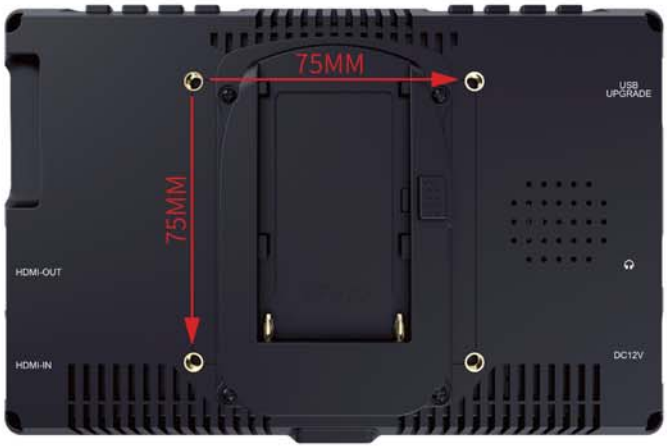
Histogram | Peaking Filter | False Colors | Exposure | Nine Grid | Embedded Audio | Image Freeze | Zoom-in | Pixel-to-Pixel | Check Field | Image Flip | Anamorphic mode

True Color
Professional Calibration Color

CinematicColor
Rec.709



75mm VESA Mounting Holes



Specification

Description	7" Ultra Bright 2200nits HDMI On-camera Monitor
Model	FW279
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	2200cd/m2
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	Stereo Headphone, Speaker(built-in)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p(60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	⩽18W
Input Voltage	DC7 ～24V
Power Connector	DC
Battery Plate	F970 (Standard); D28S/D54, LP-E6, U60 (Optional)
Operating Temperature	-20°C ～ 55°C
Storage Temperature	-30°C ～ 65°C
Install Way	1/4"-20 Thread Socket (bottom)
Unit Size	185Lx120Hx25D (mm)
Unit Weight	340g/370g (With F970 Battery Plate)
Standard Accessory	HDMI to Mini HDMI Cable, F970 Battery Plate, Hot Shoe Mount, Operation Manual

POINT-SOURCE LIGHT

Light is the only way to make a shadow.Light is a very important part of the impact of the picture, rendering the atmosphere

FEELWORLD®

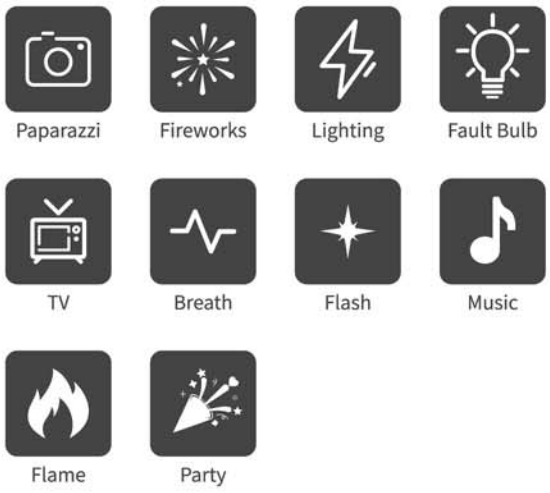
FL125D/FL125B/FL225D/FL225B

LED Point Source Video Light

KEY FEATURES

- Light control integration, more convenient dimming
- 2-inch LCD screen, real-time display the data
- High color rendering index, restore true colors
- Color temperature adjustment, meet the needs of diverse scenarios
- 10 Special effects to create a variety of atmosphere and lighting effects
- Bowens mount design, compatible with various Bowens accessories
- Supports iOS/Android system APP (Feelworld Light), easily wireless Bluetooth control
- Exquisite carrying case, well storage and protection

10 LIGHT EFFECTS EXPLORE NEW POSSIBILITIES FOR LIGHTING SETUP



3-PIN XLR POWER CONNECTOR TO MEET THE LONG-TIME POWER SUPPLY

Parameters

Model	FL125D	FL125B	FL225D	FL225B
Lamp Bean	COB			
Power Consumption	125W Max.:150W		225W Max.:250W	
Working Current	7.8A@DC 19V		12.6A@DC 20V	
Input Voltage	12V~34V			
Adapter Input Voltage	AC100~240V (50/60Hz)			
Color Temperature	5600K (±200K)	2700~6500K (±200K)	5600K (±200K)	2700~6500K (±200K)
Color Temperature Adjustment	Not support	support	Not support	support
CRI	96+			
TLCI	97+			
Dimming	0~100			
APP Control Way	Bluetooth			
Power Supply	Adapter			
Cooling Method	Active Cooling			
Unit Size	Lamp Frame (w/o protection cap) 221x105x180mm			
Unit Weight	1.53kg			

FEELWORLD®

FSP60/FSP90/FSL65

QUICK RELEASE BOWENS MOUNT SOFTBOX

Provide you reliable light and various creative expressions

Parabolic Softbox

Lantern Softbox

PARAMETERS

型号	FSP60	FSP90	FSL65
Diameter	60cm	90cm	65cm
Depth	41cm	62cm	57.5cm
Length after Folded	52cm	77cm	87cm
Ribs Support	16	16	12
Unit Weight	1.1kg	1.5kg	1.1kg
Mount	Bowens Mount	Bowens Mount	Bowens Mount

KEY FEATURES

- Quick installation and removal, convenient to storage
- Adopts high-reflective coating and soft light material, give a more uniform soft light effect
- The parabolic softbox adopts 16 umbrella ribs three-dimensional support, to create a more circular surface, shape a certain depth of the surface effect.
- The lantern softbox adopts 12 steel wires support, has high elasticity, and has high-temperature resistance,not easy to deform.
- Rich accessories, can be selected freely, which can flexibly respond to the needs of a variety of scenes.
- Bowens design,compatible with various general Bowens video lights

PACKING LIST

FSP60/FSP90

1*Parabolic Softbox
1*Diffusion (Internal)
1*Diffusion (External)
1* Honeycomb Grid
1* Carrying Bag
1* Manual

FSL65

1* Lantern Softbox
1*Fabric Barn Doors
1*Carrying Bag
1* Manual

ULTRA BRIGHT ON-CAMERA MONITORS

The screen clearly visible in the sun, help you accurately exposure, framing and focus on set

FEELWORLD®

CUT6

6" HDMI ON-CAMERA MONITOR RECORDER

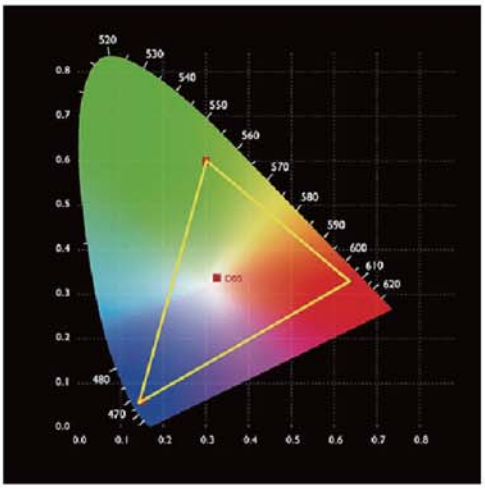
Capture Your Vision | Inspire Content Creation |
ecord Every Exciting Moment

1920x1080 FHD Resolution | Touch Screen | HDMI 2.0 | USB2.0 Record | 3D LUT Custom 3D LUT | HDR HDR Monitoring | LUT HDMI Loop-out LUT | DC OUT Power for Camera

FEATURES

- 6-inch 1920x1080 full HD IPS screen
- Touch screen menu operation, improve shooting efficiency
- New menu interface, more intuitive and intelligent
- Real-time USB2.0 recording, and support record video with LUT
- HDMI2.0 input and HDMI1.4 output, made for content creator
- HDMI supports LUT loop-out
- HDR monitoring, what you see is what you get
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 50)
- With Waveform, Histogram, False Color, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Stereo Earphone output
- DC 8.4V power out to power your DSLR camera or mirrorless camera

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



SMARTER TOOLS FOR ABSOLUTE PRECISION

3D LUT | Waveform | Vector Scope | Histogram | Anamorphic Mode | Peaking Filter

False Colors | Exposure | Zoom-in | Image Flip | Embedded Audio | Nine Grid

Micro SD card slot import LUT/Flexible power supply mode

PARAMETER

Model	CUT6
Screen size	6" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069 (H) × 0.069 (V) (mm)
Aspect Ratio	16:9
Brightness	450cd/m2
Contrast	1000:1
Backlight	LED
Response Time	Ton+Toff=25ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	1*HDMI, 1*SDI
Output	1*HDMI, 1*SDI
Other Interface	1* USB2.0, 1* TF card slot
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI2.0 Support Format	SMPTE：720p@50/60 | 1080i@50/60 | 1080p@24/30/50/60
	VESA：1024×768@60 | 1280×720@60 | 1280×768@60 | 1280×800@60 | 1280×1024@60 |
	1360×768@60 | 1366×768@60 | 1440×900@60 | 1600×1200@60 | 1680×1050@60 |
	1920×1080@60 | 1920×1200@60 | 3840×2160@60 | 4096×2160@60
HDMI1.4 Support Format	SMPTE：720p@50/60 | 1080p@24/25/30/50/60
	VESA：1024×768@60 | 1280×720@50/60 | 1280×768@60 | 1280×1024@60 |
	1360×768@60 | 1920×1080@24/25/30/50/60
Power Consumption	⩽ 11W
Input Voltage	DC7 ～14V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ～ 50°C
Storage Temperature	-30°C ～ 60°C
Install Way	1/4"-20 Thread Point (Top, Right, Bottom)
Unit Size	152Lx86Hx23D (mm)
Unit Weight	230g

FEELWORLD®

CUT6S

6 INCH ON-CAMERA MONITOR RECORDER

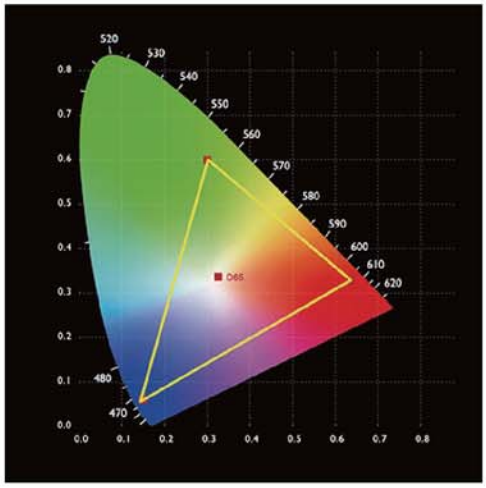
Capture Your Vision | Inspire Content Creation |
ecord Every Exciting Moment

- 1920x1080 FHD Resolution
- Touch Screen
- HDMI2.0 /3G-SDI
- USB2.0 Record
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- LUT — HDMI Loop-out LUT
- DC OUT — Power for Camera

FEATURES

- 6-inch 1920x1080 full HD IPS screen
- Touch screen menu operation, improve shooting efficiency
- New menu interface, more intuitive and intelligent
- Real-time USB2.0 recording, and support record video with LUT
- HDMI, 3G-SDI inputs and outputs, make for different needs
- HDMI supports LUT loop-out
- HDR monitoring, what you see is what you get
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 50)
- With Waveform, Histogram, False Color, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Stereo Earphone output
- DC 8.4V power out to power your DSLR camera or mirrorless camera

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



SMARTER TOOLS FOR ABSOLUTE PRECISION

- 3D LUT
- Waveform
- Vector Scope
- Histogram
- Anamorphic Mode
- Peaking Filter
- False Colors
- Exposure
- Zoom-in
- Image Flip
- Embedded Audio
- Nine Grid

Micro SD card slot import LUT/Flexible power supply mode

Micro SD card slot

DC 8.4V DC IN 12V

F970

PARAMETER

Description	6" SDI/HDMI Recording Monitor
Model	CUT6S
Screen size	6" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069 (H) × 0.069 (V) (mm)
Aspect Ratio	16:9
Brightness	450cd/m2
Contrast	1000:1
Backlight	LED
Response Time	Ton+Toff=25ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	1*HDMI, 1*SDI
Output	1*HDMI, 1*SDI
Other Interface	1* USB2.0, 1* TF card slot
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
SDI Support Format	480i | 576i | 1080i@59.94/60
	720p@23.98/24/25/29.97/30/50/59.94/60
	1080p@23.98/24/25/29.97/30/50/59.94/60
HDMI 2.0 Support Format	SMPTE:720p@50/60 | 1080i@50/60 | 1080p@24/30/50/60
	VESA:1024×768@60 | 1280×720@60 | 1280×768@60 | 1280×800@60 | 1280×1024@60 | 1360×768@60 | 1366×768@60 | 1440×900@60 | 1600×1200@60 | 1680×1050@60 | 1920×1080@60 | 1920×1200@60 | 3840×2160@60 | 4096×2160@60
HDMI 1.4 Support Format	SMPTE:720p@50/60 | 1080p@24/25/30/50/60
	VESA:1024×768@60 | 1280×720@50/60 | 1280×768@60 | 1280×1024@60 | 1360×768@60 | 1920×1080@24/25/30/50/60
Power Consumption	⩽ 11W
Input Voltage	DC7 ~14V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Install Way	1/4"-20 Thread Point (Top, Right, Bottom)
Unit Size	152Lx86Hx23D (mm)
Unit Weight	230g

FEELWORLD®

LUT5 3000nit TOUCH·3D LUT

5.5" DAYLIGHT VIEWABLE FIELD MONITOR

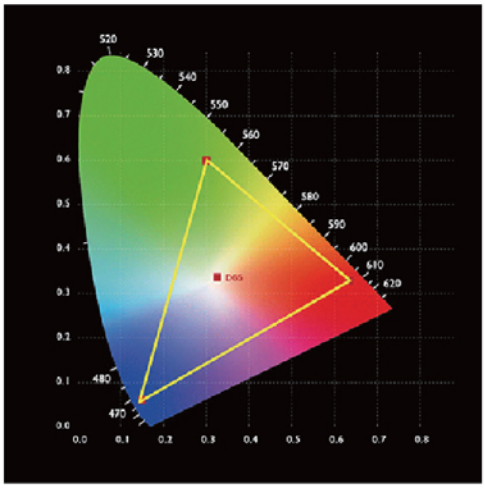
Sony F970 External Install and Power Kit

- 5.5" — 3000nit Light Sensor
- 1920x1200 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- 4K HDMI — 4K HDMI In & Out
- External Install and Power Design
- DC OUT — Power for Camera

FEATURES

- 5.5-inch 1920x1080 full HD IPS screen
- Touch screen menu operation, improve shooting efficiency
- Ultra-bright 3000nit, clearly visible in the sun
- Light sensor auto dimming
- Supports 3D LUT Log to REC.709 and user 3D LUT upload
- Supports HDR monitoring, what you see is what you get
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Stereo Earphone output
- DC 8V power out to power your DSLR camera or mirrorless camera

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

- 3D LUT — 3D LUT
- Waveform
- Vector Scope
- Histogram
- Anamorphic Mode
- Peaking Filter
- False Colors
- Exposure
- Zoom-in
- Image Flip
- Embedded Audio
- Nine Grid

SD card slot import LUT

Flexible power supply mode
Sony F970 external power and install kit

PARAMETER

Model	LUT5
Screen size	5.5" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069(L) x 0.069(W) (mm)
Aspect Ratio	16:9
Brightness	3000cd/m2
Contrast	1000:1
Backlight	LED
Response Time	Ton+Toff=35ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/29.97/25/24/23.98)
	4096×2160p (30/29.97/25/24/23.98)
Power Consumption	⩽ 20W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Install Way	1/4"-20 Thread Point (Right, Bottom)
Unit Size	142Lx86Hx28D (mm)
Unit Weight	270g

FEELWORLD®

LUT6 Touch Screen HDR/3D LUT

6" 2600nits HDMI HDR Monitor

Super bright and super light, let you view and shoot anytime, anywhere!

- 6" 2600nit — Ultra Bright
- 1920X1080 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- 4K HDMI — In& Out
- Power for Camera
- 300g — Lightweight Design

6" 2600nit Super Bright, Visible in Sunlight

The fully adjustable 2600nits screen is incredibly bright, making it perfect for shooting indoors or out.

Beforg Loading After Loading

Built-in HDR/3DLUT & & User LUTs

You can also custom load 3D LUT (can store 50), making the color calibration work of the previous shooting easier and more intuitive, improving work efficiency.

Simple OS, Sophisticated Shots

Set your shots up accurately using advanced histograms, waveforms or video scopes.

3D LUT · Waveform · Vectorscope · Histogram · Focus Assist · Anamorphic Mode · False Colors · Exposure · Zoom · Image Flip · Embedded Audio · Nine Grid

4K HDMI In and Out

Connect to DSLR or prosumer camera

Specification

Description	6" 3D LUT Ultra Bright 2600nits HDMI Touch Screen On-camera Monitor
Model	LUT6
Screen size	6" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069(L) x 0.069(W) (mm)
Aspect Ratio	16:9
Brightness	2600cd/m2
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/29.97/25/24/23.98)
	4096×2160p (30/29.97/25/24/23.98)
Power Consumption	≤16W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Install Way	1/4"-20 Thread Point (Right, Bottom)
Unit Size	162Lx93.2Hx29D (mm)
Unit Weight	300g
Standard Accessory	Mini/ Micro HDMI to HDMI Cable, Tilt Arm, Operation Manual

FEELWORLD®

LUT6S

Touch Screen

HDR/3D LUT

6" 2600nits SDI HDR Monitor

Super bright and super light, let you view and shoot anytime, anywhere!

- 6" 2600nit — Ultra Bright
- 1920X1080 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- 3G-SDI 4K HDMI — In& Out
- Power for Camera
- 300g — Lightweight Design

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- 3D LUT — 3D LUT
- Waveform
- Vectorscope
- Histogram
- Focus Assist
- Anamorphic Mode
- False Colors
- Exposure
- Zoom
- R-R — Image Flip
- Embedded Audio
- Nine Grid

3G-SDI

4K HDMI

3G-SDI & 4K HDMI In and Out

connect to any DSLR, prosumer or professional camera

Specification

Description	6" 3D LUT Ultra Bright 2600nits 3G-SDI Touch Screen On-camera Monitor
Model	LUT6S
Screen size	6" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069(L) x 0.069(W) (mm)
Aspect Ratio	16:9
Brightness	2600cd/m^2
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	3G-SDI, HDMI
Output	3G-SDI, HDMI
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
SDI Input Support Format	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	2048x1080i (60/59.94/50)
	2048x1080p (60/59.94/50/30/29.97/25/24/23.98)
SDI Output Support Format	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/29.97/25/24/23.98)
Power Consumption	4096×2160p (30/29.97/25/24/23.98)
Input Voltage	≤16W
Power Connector	DC7 ～24V
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ～ 50°C
Storage Temperature	-30°C ～ 60°C
Install Way	1/4"-20 Thread Point (Right, Bottom)
Unit Size	162Lx93.2Hx29D (mm)
Unit Weight	300g
Standard Accessory	Mini/ Micro HDMI to HDMI Cable, Tilt Arm, Operation Manual

FEELWORLD®

LUT7

Touch Screen

Custom 3D LUT

7" 2200nits HDMI Touchscreen Monitor

Highly visible and versatile, tremendous value for independent filmmakers and production teams.

- 7" 2200nit — Ultra Bright
- 1920X1200 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- 4K HDMI — In& Out
- Power for Camera
- F970 — Dual Battery Plate

2200nits Daylight Viewable, Auto Dimming

Ultra bright screen makes it easy to see outdoors without a hood; auto dimming ensures that the screen is readable in different environments.

Beforg Loading After Loading

Load Custom 3D LUTs to Recreate Film Looks!

LUT7S allows you to load internally up to custom LUTs, looks or profiles at any time via the SD Card Slot and instantly select between them, maintaining creative intent, always.

Simple OS, Sophisticated Shots

Set your shots up accurately using advanced histograms, waveforms or video scopes.

3D LUT · Waveform · Vectorscope · Histogram · Focus Assist · Anamorphic Mode · False Colors · Exposure · Zoom · Image Flip · Embedded Audio · Nine Grid

4K HDMI In and Out

connect to DSLR or prosumer camera

4K HDMI Format Supports

4096X2160p 24Hz/ 3840X2160p (30/29.97/25/24/23.98Hz)

Specification

Description	7" 3D LUT Ultra Bright 2200nits HDMI On-camera Monitor
Model	LUT7
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	2200cd/m2 (Auto Light Sensor)
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50) 1080p (60/59.94/50/30/29.97/25/24/23.98)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤20W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	Dual F970 Battery Plate
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Install Way	1/4"-20 Thread Point (Left, Right, Bottom)
Unit Size	190Lx126Hx27D (mm)
Unit Weight	460g
Standard Accessory	HDMI Cable, Tilt Arm, Operation Manual

FEELWORLD®

LUT7S

Touch Screen

Custom 3D LUT

7" 2200nits Touchscreen Monitor

Highly visible and versatile, tremendous value for independent filmmakers and production teams.

- 7" 2200nit — Ultra Bright
- 1920X1200 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- 3G-SDI 4K HDMI — In& Out
- Power for Camera
- F970 — Dual Battery Plate

2200nits Daylight Viewable, Auto Dimming

Ultra bright screen makes it easy to see outdoors without a hood; auto dimming ensures that the screen is readable in different environments.

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Simple OS, Sophisticated Shots

Set your shots up accurately using advanced histograms, waveforms or video scopes.

- 3D LUT — 3D LUT
- Waveform
- Vectorscope
- Histogram
- Focus Assist
- Anamorphic Mode
- False Colors
- Exposure
- Zoom
- R-B — Image Flip
- Embedded Audio
- Nine Grid

3G-SDI & 4K HDMI In and Out

connect to any DSLR, prosumer or professional camera

Specification

Description	7" 3D LUT Ultra Bright 2200nits 3G-SDI On-camera Monitor
Model	LUT7S
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	2200cd/m2 (Light Sensor)
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	3G-SDI, HDMI
Output	3G-SDI, HDMI
Power Out	Barrel (3.5mm outer, 1.1mm inner) barrel output for powering cameras via camera specific adaptor.
Audio	3.5mm Stereo Headphone
SDI Support Format	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤20W
Input Voltage	DC7～24V
Power Connector	DC
Battery Plate	Dual F970 Battery Plate
Operating Temperature	-20°C～50°C
Storage Temperature	-30°C～60°C
Install Way	1/4"-20 Thread Point (Left, Right, Bottom)
Unit Size	190Lx126Hx27D (mm)
Unit Weight	460g
Standard Accessory	HDMI Cable, Tilt Arm, Operation Manual

FEELWORLD®

LUT5 3000nit TOUCH·3D LUT

5.5" DAYLIGHT VIEWABLE FIELD MONITOR

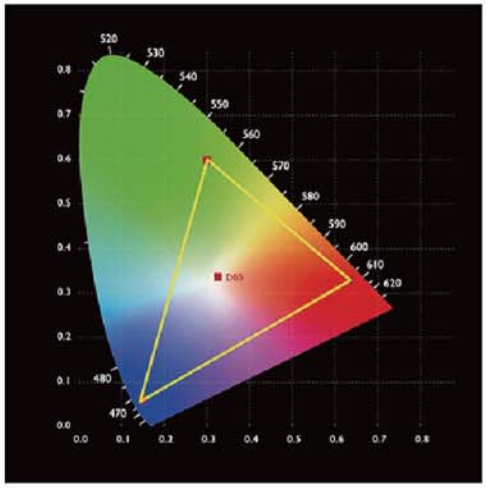
Sony F970 External Install and Power Kit

- 5.5" — 3000nit Light Sensor
- 1920x1200 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- 4K HDMI — 4K HDMI In & Out
- External Install and Power Design
- DC OUT — Power for Camera

FEATURES

- 5.5-inch 1920x1080 full HD IPS screen
- Touch screen menu operation, improve shooting efficiency
- Ultra-bright 3000nit, clearly visible in the sun
- Light sensor auto dimming
- Supports 3D LUT Log to REC.709 and user 3D LUT upload
- Supports HDR monitoring, what you see is what you get
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Stereo Earphone output
- DC 8V power out to power your DSLR camera or mirrorless camera

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

- 3D LUT
- Waveform
- Vector Scope
- Histogram
- Anamorphic Mode
- Peaking Filter
- False Colors
- Exposure
- Zoom-in
- Image Flip
- Embedded Audio
- Nine Grid

SD card slot import LUT

Flexible power supply mode
Sony F970 external power and install kit

>> PARAMETER

Model	LUT5
Screen size	5.5" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069(L) x 0.069(W) (mm)
Aspect Ratio	16:9
Brightness	3000cd/m2
Contrast	1000:1
Backlight	LED
Response Time	Ton+Toff=35ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/29.97/25/24/23.98)
	4096×2160p (30/29.97/25/24/23.98)
Power Consumption	⩽ 20W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Install Way	1/4"-20 Thread Point (Right, Bottom)
Unit Size	142Lx86Hx28D (mm)
Unit Weight	270g

BUILT-IN/EXTERNAL WIRELESS MONITORS

Ideal monitor for director,
customer and AC |Cable free, flexible mobility on set

FEELWORLD®

Touch Screen

HDR/3D LUT

FT6 FR6

5.5" Wireless Monitor

All-in-one solution, designed for simplicity

▲ FR6 (Receiver)

▲ FT6 (Transmitter)

Wireless | Touch Screen | 250m/ 800ft | Full HD 1080P | Custom 3D LUT | HDR Monitoring | Ultra-low Latency | HDMI In&Out | Multiple Channels | Power for Camera

800ft Stable & Reliable

Wireless Video Transmission and Monitoring

Simply Operation, Professional Auxiliary Tools

Accurately exposure and focus every shot

Our flexible OS is packed with an extensive suite of scopes, all 1-touch away and simple to use. The Video OS includes tools for focus, framing & exposure (waveform, RGB parade, vectorscope, RGB histogram, histogram, audio meter, focus peaking, zoom, zebra, false color, frame guides, safe area, etc.) along with a flexible 3D LUT implementation (use built-in LOG to Rec.709 video or upload .cube files), HDR monitoring and options for anamorphic de-squeeze monitoring.

3D LUT | Waveform | Vectorscope | Histogram | Focus Assist | Anamorphic Mode | False Colors | Exposure | Zoom | Image Flip | Embedded Audio | Nine Grid

Multiple Channels for Selection

Bring you more stable pictures

There are 11 signal channels for selection for the wireless monitor. You can choose the best channel freely. When you don' t need the transmission function, you can long press the power icon to turn off. Plus, there is WPS pairing function. You just need to press WPS about 1 second for start pairing when the transmitter or receiver need to change.

Input/Out Interfaces

FT6/FR6 Wireless Monitor Support:

1xHDMI input
1xHDMI output
1x3.5mm audio output
1x12V DC in
1xDC out (power for camera)
1xTYPE-C input (for 3D LUT upload & Firmware Update)

Specification

Description	5.5" Wireless Monitor
Model	FT6 (Transmitter) FR6 (Receiver)
Panel Size	5.5" touch screen
Resolution	1920 × 1080 pixels
Frequency	5.1～5.9(GHz)
Audio Format	PCM
System Latency	70ms
Video Compression Format	H.264
Transmission Distance	250m/800ft (open environment)
Antenna Mode	2dBi x 2
Dot Pitch	0.0639 (H) × 0.0213 (W) mm
Pixel Density	400PPI
Aspect Ratio	16:9
Brightness	500cd/m2
Contrast	1000:1
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Backlight	LED
Adjustable Backlight	Yes
Input	HDMI V1.4
Output	HDMI V1.4, 3.5mm stereo headphone jack
Power In	DC IN 12V, Barrel (5.5mm outer, 2.1mm inner)
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
HDMI Input/ Output Support Format	Wireless Transmission Turn on 480P,576I,576P,720P60/59.94/50,1080I50/59.94/60 1080p23.98/24/25/29.97/30/50/59.97/60
	Wireless Transmission Turn off 480P,576I,576P,720P60/59.94/50,1080I50/59.94/60 1080p23.98/24/25/29.97/30/50/59.97/60 4K UHD 3840×2160p (30/29.97/25/24/23.98Hz) DCI 4K 4096×2160p (24Hz)
Power Input Voltage	7～24V
Power Consumption	≦18W
Unit Size (mm)	148Lx103.5Hx41W (mm)
Unit Weight (excluding antenna)	370g (TX) 370g (RX)
Mount Point	one ¼-20 thread point on the bottom
Working Temperature	-20°C～55°C
Storage Temperature	-30°C～65°C

FEELWORLD®

F5 Pro V2

Touch Screen

Custom 3D LUT

5.5" On-camera Monitor

Sony F970 External Install and Power Kit
Designed to simplify and improve video creation

1920x1080 FHD Resolution

Touch Screen

Custom 3D LUT

4K HDMI In & Out

5V Type-C Power Supply

Power for Camera

External Install and Power Design

245g Light Design

LCD, 1920x1080 Resolution

High resolution, brighter full of colors

400 PPI

500nit Brightness

1000:1 Contrast Ratio

IPS 160° Viewing Angle

All Control At Your Fingertips

You can easily and intuitively zoom in and Out of your shot with the pinch-to-zoom gesture.

Have Professional Tools for Framing, Focusing and Exposing

The F5 Pro V2 is sure to add instant production value for mirrorless and DSLR shooters.

Histogram

Peaking Filter

False Colors

Exposure

Nine Grid

Embedded Audio

Pixel-to-Pixel

Check Field

Image Flip

Anamorphic Mode

Image Freeze

Zoom-in

4K HDMIInput & Loop Output

4K HDMI Format Supports

4096×2160p (24Hz)/ 3840×2160p (30/29.97/25/24/23.98Hz)

Multiple Power Supply Ways

F970 battery plate/ 12V DC power input/ 5V Type-C port

Simplify Your Photography Equipment

The external install and power kit design can be used to install and power wireless transmitter, LED light, video converter and others which can be powered by Sony F970 battery.

Specification

Description	5.5" FHD HDMI Touch Screen On-camera Monitor with F970 Install and Power Kit
Model	F5 Pro V2
Screen size	5.5" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.0639 (H) × 0.0213 (W) mm
Aspect Ratio	16:9
Brightness	500cd/m2
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Audio	3.5mm Stereo Headphone
Power In	DC IN 12V, Barrel (5.5mm outer, 2.1mm inner), DC IN 5V (Type-C)
Power Out	DC OUT 8.4V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
HDMI Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K UHD 3840×2160p (30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	⩽9W
Input Voltage	DC7～24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ～ 50°C
Storage Temperature	-30°C ～ 60°C
Install Way	¼-20 thread points (top, bottom, right, middle back)
Unit Size	148Lx93Hx20D (mm)
Unit Weight	245g (with F970 install and power kit)
Standard Accessory	Micro HDMI Cable, Tilt Arm, Sunshade, Disassemble Wrench, Manual

FEELWORLD®

F7 PRO

4K@60Hz

TOUCH • 3D LUT

7" On-Camera Director Monitor

Sony F970 External Install and Power Kit

1920x1200 FHD Resolution

Touch Screen

3D LUT Custom 3D LUT

HDR HDR Monitoring

4K HDMI 4K HDMI In & Out

External Install and Power Design

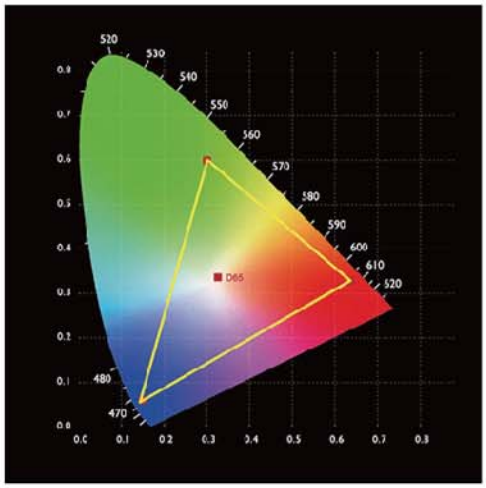
DC OUT Power for Camera

5V Type-C Power Supply

FEATURES

- 1920x1200 full HD IPS screen
- Touch screen menu operation
- Support 3D LUT Log to REC.709 and user 3D LUT upload
- Support HDR monitoring
- Support HDMI input and output up to 4K 60Hz
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Stereo Earphone output
- DC 8V power out to power your DSLR camera or mirrorless camera

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

3D LUT

3D LUT | Waveform | Vector Scope | Histogram | Anamorphic Mode | Peaking Filter

False Colors | Exposure | Zoom-in | Image Flip | Embedded Audio | Nine Grid

SD card slot import LUT

Multiple power supply ways
Sony F970 external power and install kit

>> PARAMETER

Description	7-inch 3D LUT HDMI On-camera Monitor with F970 Install and Power Kit
Model	F7 PRO
Screen size	7" Touch Screen
Color Gamut	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	500cd/m2
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI, SD Card
Output	HDMI
Audio	3.5mm Stereo Headphone
Power In	DC IN 12V, Barrel (5.5mm outer, 2.1mm inner), DC IN 5V (Type-C)
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	1080i (60/59.94/50)
	720p (60/59.94/50/30/29/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	4K 3840×2160p (60/50/30/29.97/25/24/23.98Hz), 4096×2160p (24Hz)
Power Consumption	≤9W
Input Voltage	DC7~24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 55°C
Storage Temperature	-30°C ~ 65°C
Install Way	¼-20 thread points (top, bottom, right, back)
Unit Size	175Lx105Hx22D (mm)
Unit Weight	330g
Standard Accessory	Micro HDMI Cable/Mini hot shoe mount adapter/Sunshade/Manual

FEELWORLD®

LUT7 PRO

Touch Screen

Custom 3D LUT

7" Ultra Bright 2200nits HDMI Field Monitor

Sony F970 External Install and Power Kit

Daylight Viewable Simplify the Way You Film

- 7" 2200nit — Ultra Bright
- 1920X1200 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- 4K HDMI — In & Out
- External Install and Power Design
- DC OUT — Power for Camera

Easy to See Easy to Power

The ideal choice for the director

With the F970 external install and power kit, can be combined the monitor and wireless transmission together. It convenient the director and photographer for monitoring, and improve the efficiency of the film crew shooting.

2200nit Daylight Viewable, Auto Dimming

No need sunshade

Ultra bright screen makes it easy to see outdoors without a hood; auto dimming ensures that the screen is readable in different environments.

Professional Auxiliary Tools

Help you accurate exposure and focus

- 3D LUT — 3D LUT
- Waveform
- Vectorscope
- Histogram
- Focus Assist
- Anamorphic Mode
- False Colors
- Exposure
- Zoom
- Image Flip
- Embedded Audio
- Nine Grid

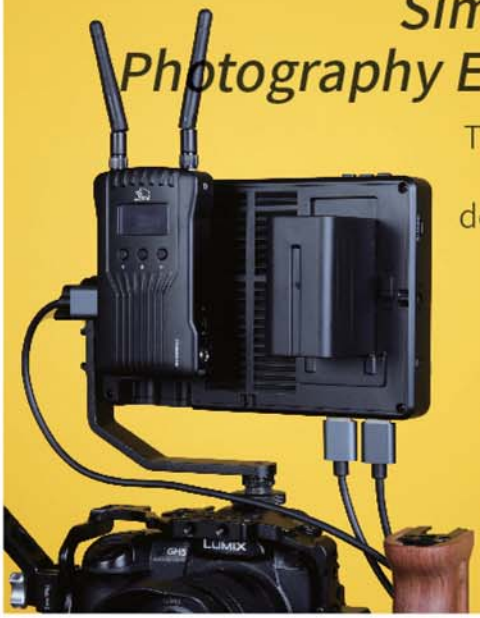
4K HDMI IN & OUT

connect to DSLR or consumer camera

4K HDMI Format Supports

4096X2160p 24Hz/ 3840X2160p (30/29.97/25/24/23.98Hz)

Simplify Your Photography Equipment



The external install and power kit design can be used to install and power wireless transmitter, LET light, video converter and others which can be powered by Sony F970 battery.

Specification

Description	7" 3D LUT Ultra Bright 2200nits HDMI On-camera Monitor with F970 Install and Power Kit
Model	LUT7 PRO
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	2200cd/m2 (Auto Light Sensor)
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI
Output	HDMI
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50) 1080p (60/59.94/50/30/29.97/25/24/23.98)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤16W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Install Way	1/4"-20 Thread Point (Left, Right, Bottom)
Unit Size	190Lx126Hx27D (mm)
Unit Weight	450g
Standard Accessory	Mini/ Micro HDMI to HDMI Cable, Tilt Arm, Operation Manual, Disassemble Wrench

FEELWORLD®

LUT7S PRO

Touch Screen

Custom 3D LUT

7" Ultra Bright 2200nits SDI Field Monitor

Sony F970 External Install and Power Kit
Daylight Viewable Simplify the Way You Film

- 7" 2200nit — Ultra Bright
- 1920X1200 — FHD Resolution
- Touch Screen
- 3D LUT — Custom 3D LUT
- HDR — HDR Monitoring
- 3G-SDI 4K HDMI — In & Out
- External Install and Power Design
- DC OUT — Power for Camera

Easy to See Easy to Power

The ideal choice for the director

With the F970 external install and power kit, can be combined the monitor and wireless transmission together. It convenient the director and photographer for monitoring, and improve the efficiency of the film crew shooting.

2200nit Daylight Viewable, Auto Dimming

No need sunshade

Ultra bright screen makes it easy to see outdoors without a hood; auto dimming ensures that the screen is readable in different environments.

Professional Auxiliary Tools

Help you accurate exposure and focus

- 3D LUT — 3D LUT
- Waveform
- Vectorscope
- Histogram
- Focus Assist
- Anamorphic Mode
- False Colors
- Exposure
- Zoom
- Image Flip
- Embedded Audio
- Nine Grid

3G-SDI & 4K HDMI In and Out

Connect to any DSLR, consumer or professional camera

Simplify Your Photography Equipment

The external install and power kit design can be used to install and power wireless transmitter, LET light, video converter and others which can be powered by Sony F970 battery.

Specification

Description	7" 3D LUT Ultra Bright 2200nits 3G-SDI On-camera Monitor with F970 Install and Power Kit
Model	LUT7S PRO
Screen size	7" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.07875 (H) x 0.07875 (W) (mm)
Aspect Ratio	16:10
Brightness	2200cd/m2 (Auto Light Sensor)
Contrast	1200:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	3G-SDI, HDMI
Output	3G-SDI, HDMI
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
SDI Support Format	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
HDMI Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	4K UHD 3840×2160p (30/29.97/25/24/23.98 Hz), 4096×2160p (24Hz)
Power Consumption	≤18W
Input Voltage	DC7～24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C～50°C
Storage Temperature	-30°C～60°C
Install Way	1/4"-20 Thread Point (Left, Right, Bottom)
Unit Size	190Lx126Hx27D (mm)
Unit Weight	450g
Standard Accessory	Mini/ Micro HDMI to HDMI Cable, Tilt Arm, Disassemble Wrench, Operation Manual

1000ft 0.08S Ultra-low Latency | SDI + Dual HDMI | Full Duplex Intercom | Direct Video for Live Stream | HD 1080P/60Hz | One TX to Multiple RX | OLED Screen | 13 Frequency Channels | Android/ iOS APP

KEY FEATURES

- Dual HDMI + SDI signal interfaces, meet your different needs
- More than 1000ft transmission range with 0.08S ultra-low latency
- Up to 1080P@60Hz, provide high quality image
- Wireless full-duplex talkback, real-time intercom between the director and the photographer
- The transmitter can be switched as a receiver at will
- One TX to multiple RX, monitoring for everyone on set
- Real-time APP monitoring for Android/iOS system
- 13 frequency channels, AUTO channel scan
- With type-C to Ethernet adapter accessory, achieve live streaming

OLED SCREEN

MULTIPLE POWER OPTIONS

F970 Battery

TYPE-C Charging

DC Power

PARAMETER

	Transmitter	Receiver
Screen	OLED	OLED
Interface	1 * SDI input	2* HDMI output
	1 * HDMI input, 1* HDMI output	1* SDI output
	2 *Antenna port（RP-SMA Male）	2 *Antenna port（RP-SMA Male）
	DC power input	DC power input
	3.5mm headphone jack	3.5mm headphone jack
	Type-C	Type-C
Power Supply Way/ Power Voltage	F970 battery	F970 battery
	Type-C: 5V/1.5A	Type-C: 5V/1.5A
	DC adapter: 6-16V	DC adapter: 6-16V
Power Consumption	<7.5W	<6.5W
HDMI Input/Output Video Format	480P60, 576P60	480P60, 576P60
	720P60/59.94/50	720P60/59.94/50
	1080P60/59.94/50/30/29.97/25/24/23.98	1080P60/59.94/50/30/29.97/25/24/23.98
	1080I60/59.94/50	1080I60/59.94/50
	HDMI Type A	HDMI Type A
SDI Input/Output Video Format	480P60, 576P60	480P60, 576P60
	720P60/59.94/50	720P60/59.94/50
	1080P60/59.94/50/30/29.97/25/24/23.98	1080P60/59.94/50/30/29.97/25/24/23.98
	1080I60/59.94/50	1080I60/59.94/50
	1*BNC	1*BNC
Frequency	5.1-5.9GHz	5.1-5.9GHz
Modulation Mode	OFDM	OFDM
Transmission Power	Maximum 17dBm	/
Receiving Sensitivity	/	-87dBm
Band Width	20MHZ	20MHZ
Latency	Min 0.08S	Min 0.08S
Intercom Frequency Response Range	20Hz~20KHz	20Hz~20KHz
Operating Temperature	0°C ～ 40°C	0°C ～ 40°C
Storage Temperature	-20°C ～ 60°C	-20°C ～ 60°C
Unit Size(mm)	67L*24W*118H (excluding antenna)	67L*24W*118H（excluding antenna）
Unit Weight	128g	128g

PACKING LIST

Transmitter	Receiver	Antenna	Cold Shoe	Type-C to USB	User manual

FEELWORLD

W1000H

1000FT DUAL HDMI WIRELESS VIDEO TRANSMISSION SYSTEM

Real-time Intercom | Stable Transmission |Fast Live Streaming

1000ft+ | 0.08S Ultra-low Latency | Dual HDMI | Full Duplex Intercom | Direct Video for Live Stream | HD 1080P/60Hz | One TX to Multiple RX | 13 Frequency Channels | Android/iOS APP

KEY FEATURES

- Dual HDMI ports, allow to connect more device
- More than 1000ft transmission range with 0.08S ultra-low latency
- Up to 1080P@60Hz, provide high quality image
- Wireless full-duplex talkback, real-time intercom between the director and the photographer
- With type-C to Ethernet adapter accessory, achieve live streaming
- The transmitter can be switched as a receiver at will
- One TX to multiple RX, monitoring for everyone on set
- Real-time APP monitoring for Android/iOS system
- 13 frequency channels, AUTO channel scan

OLED SCREEN

MULTIPLE POWER OPTIONS

F970 Battry

TYPE-C Charging

DC Power

PARAMETER

	Transmitter	Receiver
Screen	OLED	OLED
Interface	1 * HDMI input, 1* HDMI output	2* HDMI output
	2 *Antenna port（RP-SMA Male)	2 *Antenna port（RP-SMA Male)
	DC power input	DC power input
	3.5mm headphone jack	3.5mm headphone jack
	Type-C	Type-C
	F970 battery	F970 battery
Power Supply Way/ Power Voltage	Type-C: 5V/1.5A	Type-C: 5V/1.5A
	DC adapter: 6-16V	DC adapter: 6-16V
	<7.5W	<6.5W
Power Consumption	480P60, 576P60	480P60, 576P60
HDMI Input/Output Video Format	720P60/59.94/50	720P60/59.94/50
	1080P60/59.94/50/30/29.97/25/24/23.98	1080P60/59.94/50/30/29.97/25/24/23.98
	1080I60/59.94/50	1080I60/59.94/50
	HDMI Type A	HDMI Type A
Frequency	5.1-5.9GHz	5.1-5.9GHz
Modulation Mode	OFDM	OFDM
Transmission Power	Maximum 17dBm	/
Receiving Sensitivity	/	-87dBm
Band Width	20MHZ	20MHZ
Latency	Min 0.08S	Min 0.08S
Intercom Frequency Response Range	20Hz~20KHz	20Hz~20KHz
Operating Temperature	0°C ～ 40°C	0°C ～ 40°C
Storage Temperature	-20°C ～ 60°C	-20°C ～ 60°C
Unit Size(mm)	67L*24W*118H (excluding antenna)	67L*24W*118H（excluding antenna)
Unit Weight	128g	128g

PACKING LIST

Transmitter	Receiver	Antenna	Cold Shoe	Type-C to USB	User manual

FEELWORLD®

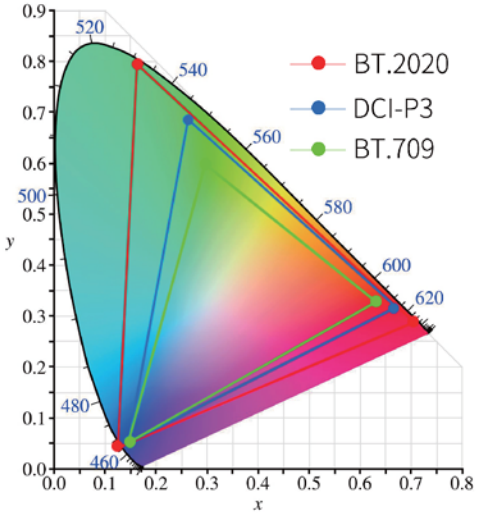
LUT11S
10.1" Daylight Viewable Director Monitor

Sony F970 External Install and Power Kit

- 10.1" 2000nit — LIGHT SENSOR
- TOUCH SCREEN
- MENU — NEW UI MENU
- 3D LUT — CUSTOM 3D LUT
- HDR — HDR MONITORING
- 4K — 4K HDMI IN&OUT
- 3G — 3G-SDI IN&OUT
- EXTERNAL INSTALL AND POWER DESIGN
- DC OUT — POWER FOR CAMERA
- F970 — DUAL BATTERY PLATES

MULTIPLE COLOR GAMUT, MEET THE DIFFERENT NEEDS OF PHOTOGRAPHERS

The monitor supports REC709、DCIP3、BT2020 multiple color gamut, presenting rich color, meet the different needs of photographers for color gamut.



KEY FEATURES

- 10.1-inch 1920x1200 full HD touch screen, easy to setup.
- Ultra-bright 2000nit, clearly visible in the sun.
- Light sensor auto dimming.
- New UI menu, take the software functions are iconized， more intuitive and convenient.
- Supports 3D LUT Log to REC.709 and user 3D LUT upload.
- SDI signal supports LUT loop-out.
- HDR monitoring, what you see is what you get.
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vector, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- DC 8V power out to power your DSLR camera or mirrorless camera.
- Three colors Tally indicator (red, green, yellow).

SMARTER TOOLS FOR ABSOLUTE PRECISION

- 3D LUT — 3D LUT
- Waveform
- Vectorscope
- Histogram
- Focus Assist
- Embedded Audio
- False Colors
- Exposure
- Nine Grid
- Anamorphic Mode
- Zoom
- 90° 180° 270° — Image Flip

SD CARD SLOT IMPORT LUT

FLEXIBLE POWER SUPPLY MODES

PARAMETER

Description	10.1" Ultra Bright 2000nits SDI On-camera Monitor with F970 Install and Power Kit
Model	LUT11S
Screen size	10.1" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1200 pixels
Dot pitch	0.113(W) x 0.113(H) (mm)
Aspect Ratio	16:10
Brightness	2000cd/m2
Contrast	800:1
Backlight	LED
Response Time	Ton+Toff=25ms
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)
Input	2*HDMI, 1*SDI, SD Card, Tally
Output	1*HDMI, 1*SDI
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
SDI Support Format	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
	2048x1080i (60/59.94/50)
	2048x1080p (60/59.94/50/30/29.97/25/24/23.98)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/29.97/25/24/23.98)
	4096×2160p (30/29.97/25/24/23.98)
Power Consumption	⩽ 28W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	Dual F970 Battery Plate
Operating Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 60°C
Install Way	1/4"-20 Thread Point (Left, Right, Bottom)
Unit Size	242Lx165Hx23D (mm)
Unit Weight	810g

FEELWORLD®

FW568S

6" ON-CAMERA MONITOR

Sony F970 External Install and Power Kit
Make the Shooting Simplify

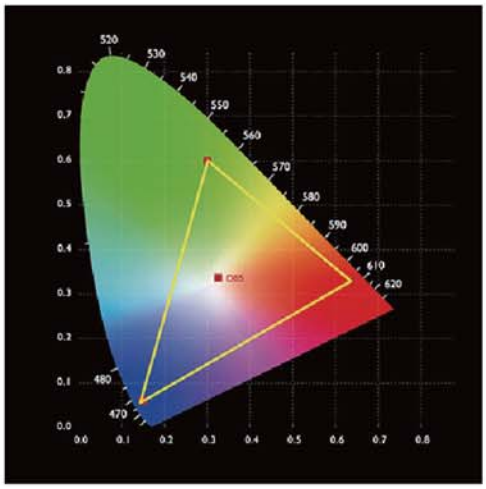
3G-SDI | 4K HDMI

- FHD — FHD 1920x1080
- MENU — New UI Menu
- 3D LUT — Custom 3D LUT
- 4K HDMI — 4K HDMI In&Out
- 3G SDI — 3G-SDI In&Out
- External Install Power Design
- DC OUT — Power for Camera

FEATURES

- 6-inch 1920x1080full HD IPS screen
- New UI interface, easier to setup
- Scroll Wheel button operation, a button can complete all the operations
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 32)
- Sony F970 external install and power kit design can be used to install and supply power to external equipment, easy to install and disassemble, simplify your photography equipment.
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, help you accurately exposure and focus every shot.
- Multiple power supply modes: DC IN 12V, Type-C 5V and NP-F battery slot, meet the different selection.
- Stereo Earphone output
- DC 8V power out to power your DSLR camera or mirrorless camera

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



PROFESSIONAL AND RICH AUXILIARY FUNCTIONS

- 3D LUT
- Waveform
- Vector Scope
- Histogram
- Anamorphic Mode
- Peaking Filter
- False Colors
- Exposure
- Zoom-in
- Image Flip
- Embedded Audio
- Nine Grid

>> PARAMETER

Model	FW568S
Screen size	6" IPS
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Dot pitch	0.069 (H) × 0.069 (V) (mm)
Aspect Ratio	16:9
Brightness	450cd/m2
Contrast	1000:1
Backlight	LED
Response Time	Ton+Toff=25ms
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	1*HDMI, 1*SDI
Output	1*HDMI, 1*SDI
Power In	DC IN 5V (Type-C) Note: please use 5V/2A or more than 2A Type-C power supply
Power Out	DC OUT 8V, Barrel (5.5mm outer, 2.1mm inner; Power DSLR or mirrorless camera)
Audio	3.5mm Stereo Headphone
SDI Support Format	480i/ 576i
	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
HDMI Input/ Output Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	4K 3840×2160p (30/29.97/25/24/23.98), 4096×2160p (24Hz)
Power Consumption	⩽ 9W
Input Voltage	DC7 ~24V
Power Connector	DC
Battery Plate	F970 Battery Plate
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Install Way	1/4"-20 Thread Point (Top, Right, Bottom)
Unit Size	151Lx92Hx31.4D (mm)
Unit Weight	203g

LIVE PRODUCTION DEVICES

A versatile option for anyone who wants to live stream

FEELWORLD®

LIVEPRO L1

Multi - Format Video Mixer

Multi Camera Production, Real Time Live Streaming

HDMI HDCP

VERSION: LIVEPRO L1 V1

Multi-Camera Operation

PC/ APP Controlling

PIP Picture in Picture

USB 3.0 Live Streaming

Audio Embedding

USB3.0 Live Streaming, More Convenient and Fast

USB3.0 interface suitable for a variety of software streaming, making live production and webcast faster.

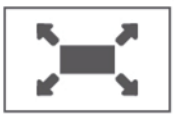
Flexible T-Bar Switching

The T-Bar of LIVEPRO L1 support 14 transition effects and signal switching。It is very suitable for video special effects switching of small outdoor scenes to meet the needs of video switching such as radio and television, outdoor sports events, school courseware production, etc.

Add Exciting Video Effects

With various effects including Fade In, Fade Out, Iris Box, Wipe to Right, Wipe to Bottom, etc.

Fade In/Out


Iris Box

Wipe to Right

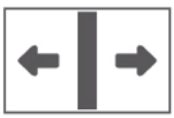
Wipe to Bottom

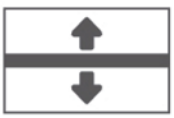
Wipe to Bottom Right

Iris Cross

Wipe to Left

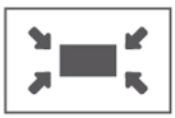
Wipe to Top


Center Split Horizontal


Center Split Vertical

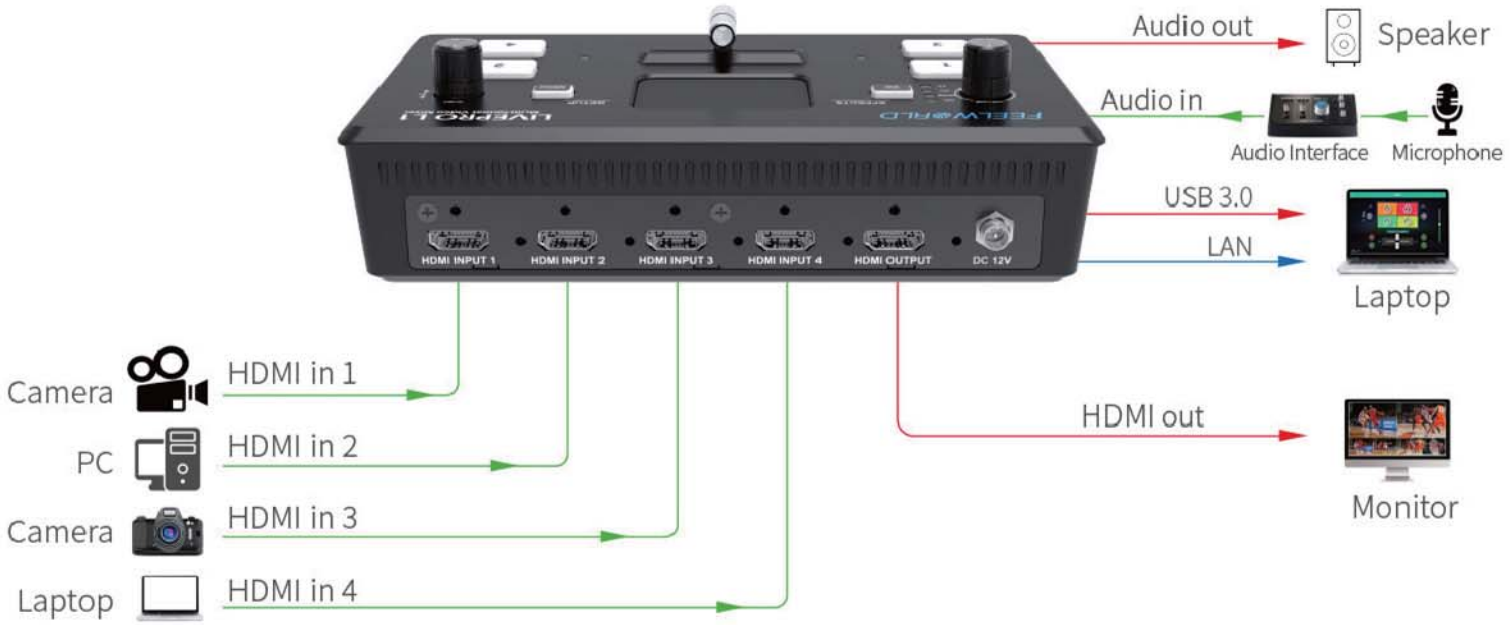
Cross Inwards

Blinds Vertical


Box Inwards

Iris Round

Input / Out Interfaces LIVEPRO L1 Switcher Supporting:



Specification

Description	Multi-format Video Mixer
Model No	LIVEPRO L1 V1
Screen	2.0 TFT
Input	4xHDMI-A
Output	1xHDMI-A
	USB 3.0
Communication	LAN 1×RJ45
Audio	In 1×3.5mm Stereo Jack
	Out 1×3.5mm Stereo Jack
Power	1×DC Jack
Input Resolutions	HDMI
	SMPTE 720p@50/60 | 1080i@50 | 1080p@23/24/30/50/60
	VESA 1024×768@60 | 1280×720@60 | 1280×768@60 | 1280×800@60 | 1280×1024@60 |
	1360×768@60 | 1366×768@60 | 1440×900@60 | 1600×1200@60 | 1680×1050@60 |
	1920x1080@50i | 1920×1080@60 | 1920x1080@60i | 1920×1200@60
Output Resolutions (choose standard)	HDMI
	SMPTE 720p@60 | 1080p@60 | 720p@50 | 1080p@24/25/30/50
	VESA 1024×768@60 | 1280×720@60 | 1280×768@60 | 1280×800@60 | 1280×1024@60 |
	1360×768@60 | 1366×768@60 | 1440×900@60 | 1680×1050@60 | 1920×1080@60
Supported Standards	HDMI 1.3
	USB 3.0
Input Voltage	DC 12V / 1.5A
Max Power	18W
Working Temperature	-30°C～50°C
Humidity	10%~85%
Unit Size	190(L) x 110(W) x 43(H)mm
Unit Weight	500g
Standard Accessory	1.5A Adapter, Manual, USB Cable

FEELWORLD®

L2 PLUS
MULTI-CAMERA VIDEO SWITCHER

PTZ Camera Control | Chroma Key | USB3.0 Fast to Live Streaming

5.5" Touch Screen

Multi-camera operation | USB3.0 Liver Streaming | PTZ Camera Control | Multiple Transition Effects/PIP | Chroma Key | PC/Phone APP Remote Control | Audio Embedding

5.5-INCH TOUCH SCREEN, MAKE LIVE STREAMING EASIER

LAN: Communication port to link dedicated software for control

USB3.0: Live streaming to multiple platform via third party streaming software

Audio IN: Connect to microphone

Audio OUT: Connect to loudspeaker/ headphone

FEATURES

- 5.5-inch full HD IPS screen, provides real picture
- Touch screen operation, easy to use
- Real-time 6-picture preview (4 inputs sources + PST preview + PGM output picture)
- USB 3.0 fast to live streaming
- PTZ camera control, Chroma key, LOGO overlay
- T-Bar easily switch the transition effects and signal sources
- 15 transition effects and 9 PIP modes, the live picture more vivid
- Audio offers AFV or Line In mode
- Remote control via PC/smartphone APP

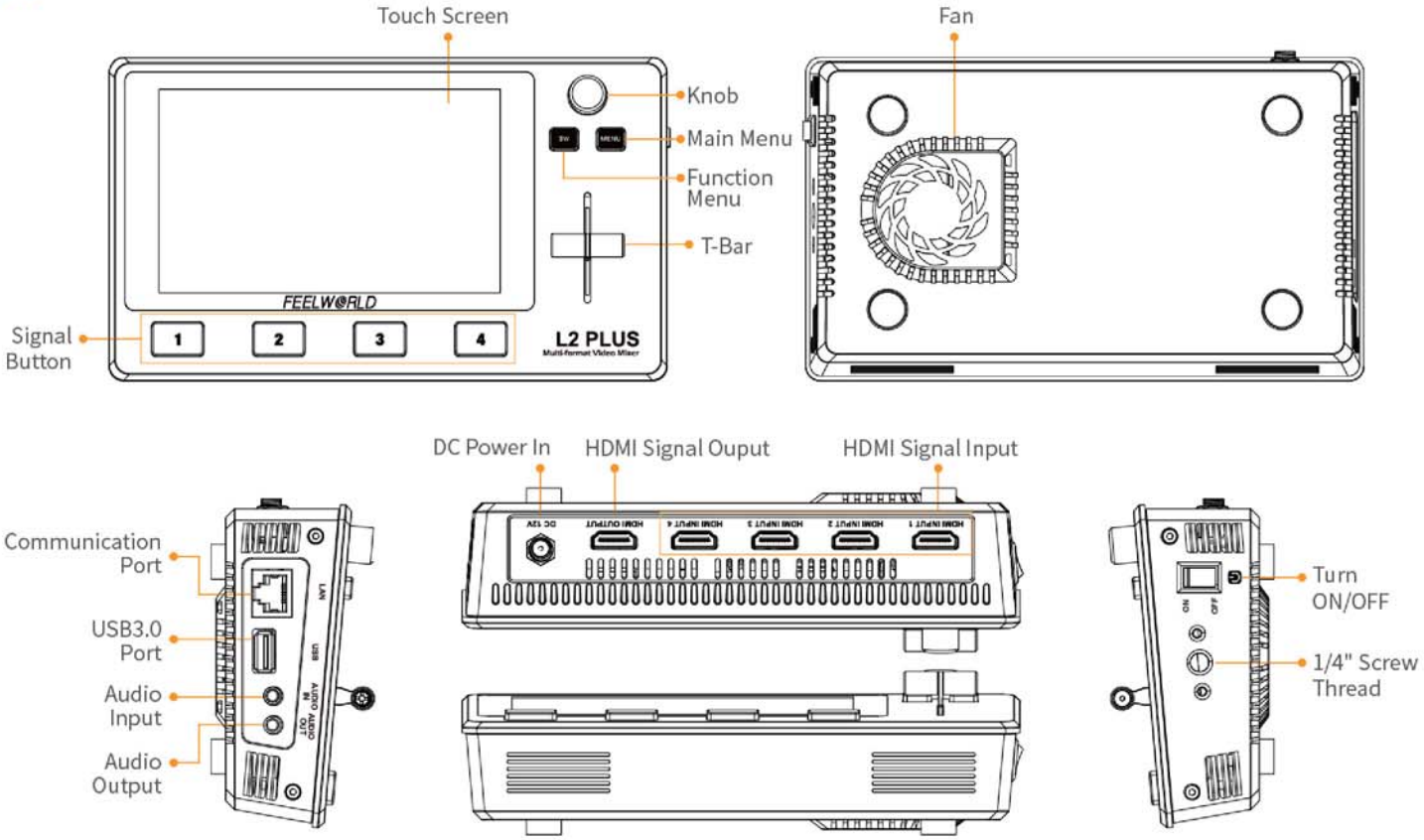
PACKING LIST

Switcher	2A Adapter
USB Cable	User manual

PARAMETER

Model	L2 PLUS
Screen	5.5" (touch)
Input	HDMI-A*4
Output	HDMI-A*1 USB 3.0 WEBCAM/OBS*1
Communication	LAN RJ45*1
Audio	MIC 3.5MM*1
	LINE 3.5MM*1
Power	1×DC Jack
InputResolutions	HDMI
	SMPTE 720p@50/60 | 1080i@50/60 | 1080p@23/24/30/50/60
	VESA 1024X768@60 | 1280 X 720@60 | 1280 X 768@60 | 1280X1024@60 | 1360X768 | 1366x768@60
	1440x900@60 | 1600x1200@60 | 1680x768@60 | 1920X1080@60 | 1920 X 1200@60
OutputResolutions (choose standard)	HDMI
	SMPTE 720p@50/60 | 1080p@24/25/30/50/60
	VESA 1024X768@60 | 1280x720@60 | 1280 X 768@60 | 1280X1024@60 | 1360x768@60
Supported Standards	HDMI 1.3 USB 3.0
Input Voltage	DC 12V/2A
Power	⩽ 21W
working Temperature	0°C～50°C
Humidity	5%~85%
Unit Size	191(L) x 111(W) x 49(H)mm
Unit Weight	610g

STRUCTURE



FEELWORLD®

TP2A

PORTABLE SMARTPHONE DSLR TELEPROMPTER

Wide angle lens | Ideal for video creator

DSLR/MILC Shooting | Smartphone Shooting | Smartphone/Tablet Prompting | Lens Adapter Ring | Android/iOS APP | Bluetooth Remote Controller

>> FEATURES

- Smartphone/tablet prompting, DSLR camera shooting
- Smartphone/tablet prompting, smartphone shooting
- Support wide angle lens, larger vision without vignetting
- With 49/52/55/58/62/67/72/77mm eight lens adapter rings
- Magnetic smartphone clamp supports smartphone recording with horizontal screen and vertical screen
- Support Android/iOS APP, bluetooth remote control

>> MULTIPLE COLLOCATION METHODS

TP2A is compatible with multiple collocation methods for optional. Perfect for vlog, live broadcast, online class, video recording, interviews, video studio, news, presentation, etc.

Smartphone Prompting + Smartphone Recording

Tablet Prompting + Smartphone Recording

Smartphone Prompting + DSLR Camera Recording

Tablet Prompting + DSLR Camera Recording

Vertical screen
-shooting on the left

Vertical screen
-shooting on the right

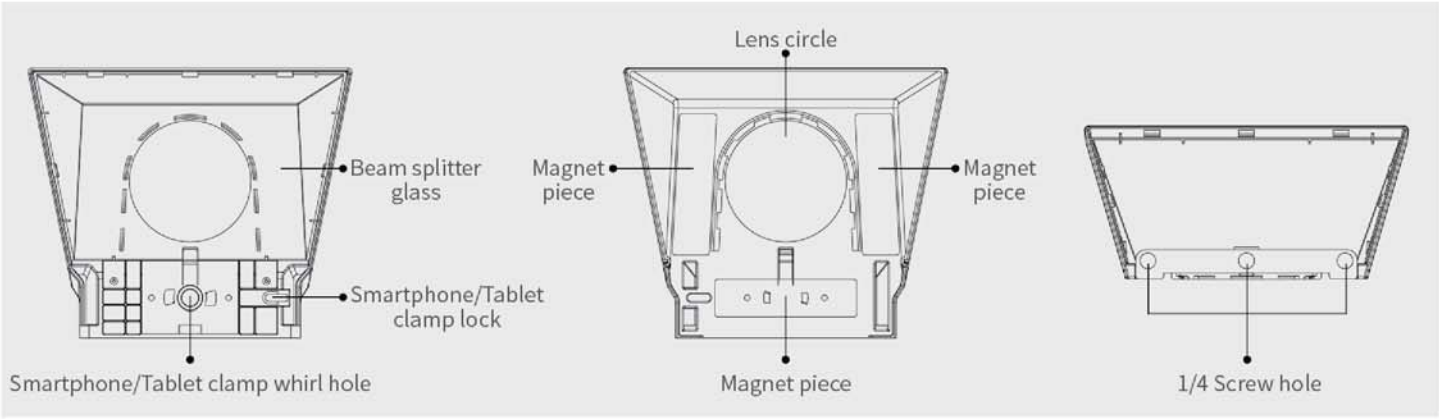
Horizontal screen
-shooting on the left

Horizontal screen
-shooting on the right

PARAMETER

Beamsplitter glass size	8-inch
Main material	ABS
Tablet/smartphone clamp support size	Below 8" for smartphone/tablet
Beam splitter transmission/reflection ratio	70/30
Remote controller using distance	100m
Shooting focal length	No less than 35mm
System supporting	Android, IOS
Control way	APP, Bluetooth remote control
Unit size	205x97x171mm
Unit weight	300g

STRUCTURE



PACKING LIST

Teleprompter	Smartphone/Tablet clamp	Magnetic smartphone clamp	Lens adapter(49/52/55/58/62/72/77mm)	
Foam ring	Remote controller	Drawstring bag	Mircofiber cloth	User manual

FEELWORLD®

TP10

10" PORTABLE FOLDING TELEPROMPTER

Wide Angle Lens | Confident | Efficient Video Production

Foldable Design | DSLR/MILC Shooting | Smartphone Shooting | Smartphone/Tablet Prompting | Lens Adapter Ring | Android/iOS APP | Bluetooth Remote Controller | Portable Carrying Case

>> SMARTPHONE LIVE STREAMING/RECORDING

Improve the efficiency of live streaming/ shooting, freely in horizontal and vertical

Supports smartphone livestreaming or recording, suitable for live sale, online class and other live events. The attached mobile phone holder can be installed in the slot behind the teleprompter, so that you can realize horizontal or vertical shooting according to different needs.

>> KEY FEATURES

- Foldable design, convenient to storage
- Standard beam split glass with 50/50 visible light transmission
- Supports tablet/phone prompting, DSLR/phone horizontal and vertical shooting
- Supports up to 24mm wide angle lens shooting, provides larger vision
- Multiple 1/4" standard mounting threads can be quickly installed with microphone, fill light and other equipments.
- Exclusive prompting APP, bluetooth remote control, easy to operate
- Portable carrying case, better protect the device and more convenient to move

>> CAMERA RECORDING

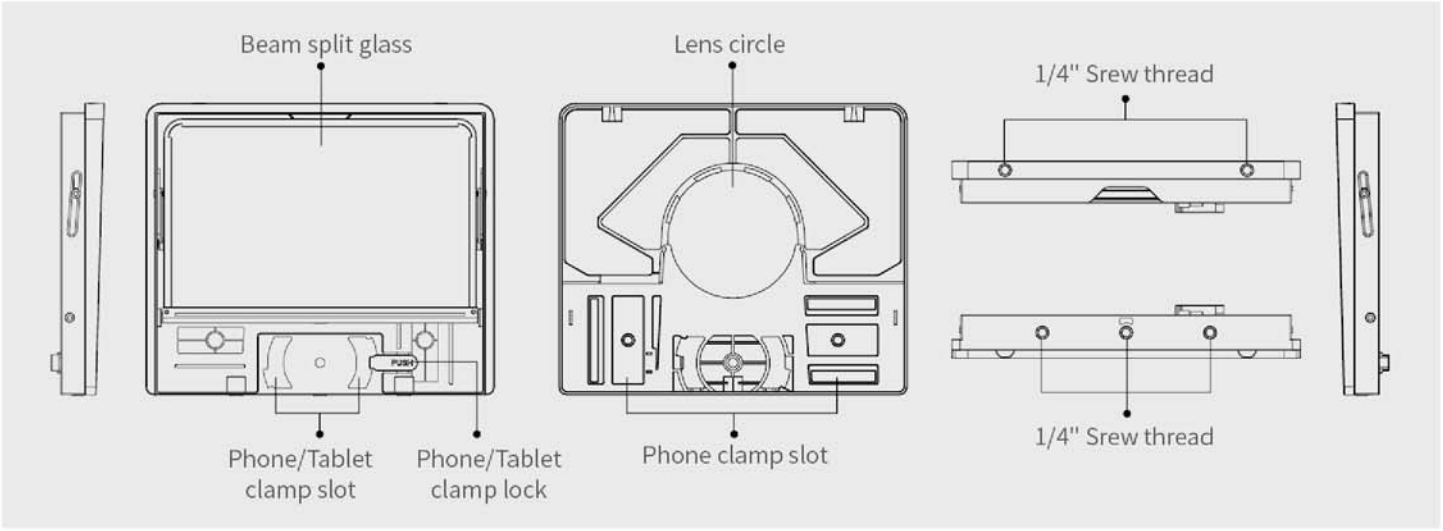
Horizontal and vertical shooting freely

Camera Horizontal shooting, suitable for interviews, online education and KOL program; Vertical shooting, suitable for video creation in tik tok, youtube, instagram, etc.

PARAMETER

Size of beam splitter glass	10-inch	Compatible phone	59-90mm
Main material	ABS	Compatible tablet	110-190mm
Beam splitter transmission/reflection ratio	50/50	System supporting	Android, IOS
Remote controller using distance	100m	Control way	APP, Bluetooth remote control
Shooting focal length	More than 24mm	Unit size	216x180x27mm
Compatible Lens	49/52/55/58/62/67/72/77	Unit weight	315g

STRUCTURE



PACKING LIST

Teleprompter	Remote controller	Phone/Tablet Clamp	Quick Assembly Accessory	Phone Clamp
Foam Ring	Phone Clamp Accessory	Sun Hood	Mircofiber cloth	Carrying Case
1/4 C-ring Screw	User Manual	Lens Adapter（49/52/55/58/62/67/72/77mm）		

OPTIONAL

	Support Rod
	Mini Hot Shoe
	Clamp
	1/4 to 1/4 Screw

SEETEC®

4 X HDMI IN/ OUT

ATEM156

15.6" monitor with 4 HDMI loop out

Exclusive Partner for ATEM Mini Switcher

1920X1080 FHD Resolution | Quad View | PIP/PBP Dual View | 4XHDMI In/Out | Aluminum Metal Frame

15.6" LCD, Full HD 1920x1080

The more realistic the shooting picture is, the more accurate the post-editing and production.

Full HD 1920X1080 | 8Bit 16.7M Colors | 800:1 High Contrast | IPS 170° View Angle

4 X 4K HDMI Inputs and Outputs

Connect up to 8 cameras, game consoles or computers!

4K HDMI Format Supports

- 4096X2160p 24Hz/ 3840X2160p (30/29.97/25/24/23.98Hz)

Professional Monitoring Functions

Has set up professional monitoring functions to help you improve the shooting efficiency.

Quad View | Peaking Filter | False Colors | Image Flip | Anamorphic Mode | Image Freeze

Zoom-in | Center Marker | Screen Marker | Pixel-to-Pixel | Check Field | Color Temperature

Realize ATEM Mini Multiview Monitoring

Help you preview the image and avoid the "blind cut" channel status.

Specification

Description	15.6" 4 x HDMI In and Out Director Monitor Quad Split
Model	ATEM156
Screen size	15.6" IPS
Resolution	1920×1080 pixels
Display Colors	16.7M colors (8-bits)
Dot pitch	0.17925 (H) X 0.17925 (V) mm
Aspect Ratio	16:9
Brightness	250 cd/m^2
Contrast	800:1
Backlight	LED
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)
Inputs	HDMIx4 (support 4K 30Hz)
Outputs	HDMIx4 (support 4K 30Hz)
Audio	3.5mm Stereo Headphone, Speaker
HDMI Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/25/24), 4096×2160p (24)
Power Consumption	≤12W
Input Voltage	DC12～24V
Operating Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Unit Size	372L×262H×28.4D (mm)(without bracket)
Unit Weight	1.57kg (without bracket)
Standard Accessory	3A DC Power Adapter, V-Mount Battery Plate, U-shaped Bracket, Mini/ Micro HDMI to HDMI Cable, Operation Manual

FEELWORLD®

L2 PLUS
MULTI-CAMERA VIDEO SWITCHER

PTZ Camera Control | Chroma Key | USB3.0 Fast to Live Streaming

5.5" Touch Screen

Multi-camera operation | USB3.0 Liver Streaming | PTZ Camera Control | Multiple Transition Effects/PIP | Chroma Key | PC/Phone APP Remote Control | Audio Embedding

5.5-INCH TOUCH SCREEN, MAKE LIVE STREAMING EASIER

LAN: Communication port to link dedicated software for control

USB3.0: Live streaming to multiple platform via third party streaming software

Audio IN: Connect to microphone

Audio OUT: Connect to loudspeaker/ headphone

FEATURES

- 5.5-inch full HD IPS screen, provides real picture
- Touch screen operation, easy to use
- Real-time 6-picture preview (4 inputs sources + PST preview + PGM output picture)
- USB 3.0 fast to live streaming
- PTZ camera control, Chroma key, LOGO overlay
- T-Bar easily switch the transition effects and signal sources
- 15 transition effects and 9 PIP modes, the live picture more vivid
- Audio offers AFV or Line In mode
- Remote control via PC/smartphone APP

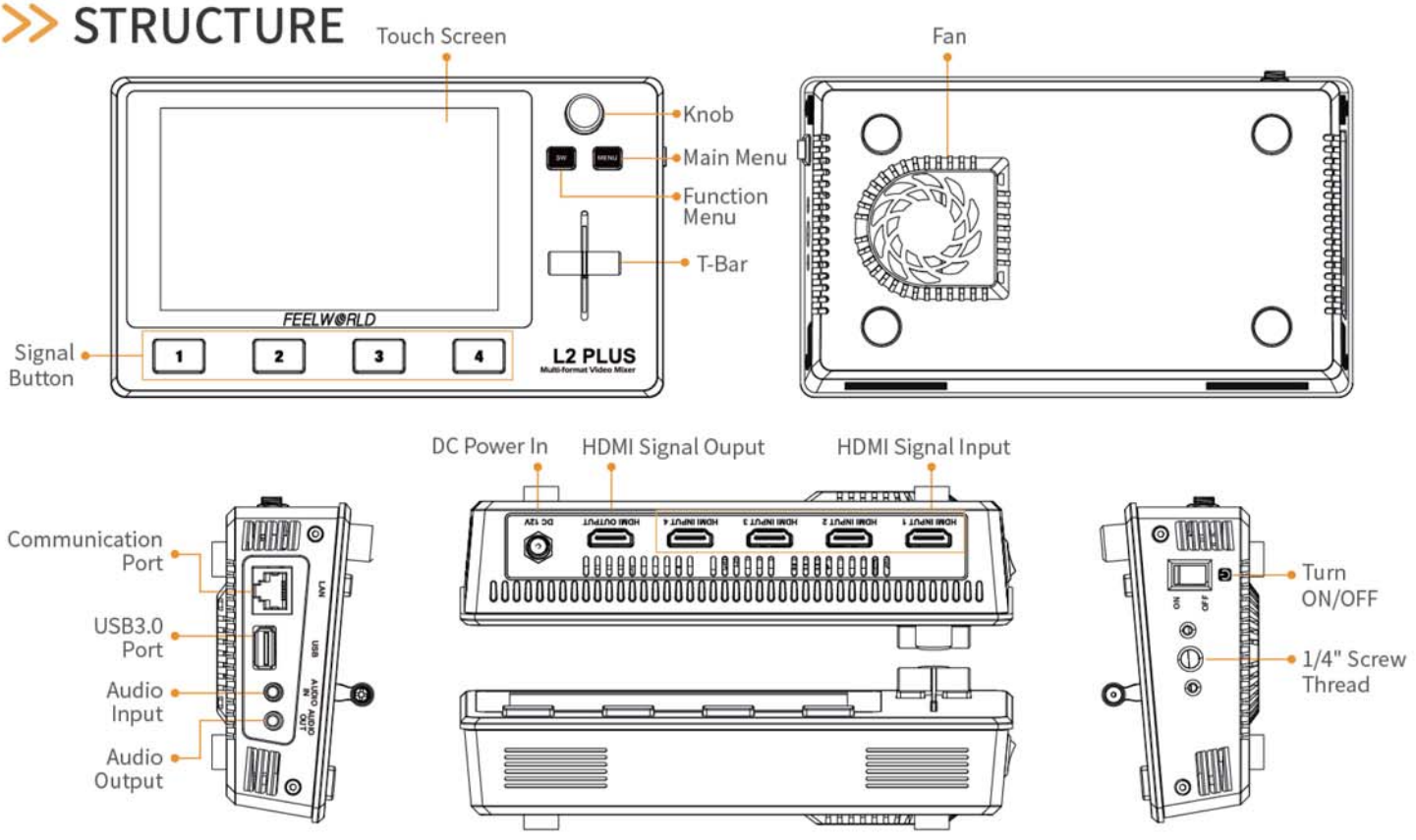
PACKING LIST

Switcher	2A Adapter
USB Cable	User manual

PARAMETER

Model	L2 PLUS
Screen	5.5" (touch)
Input	HDMI-A*4
Output	HDMI-A*1 USB 3.0 WEBCAM/OBS*1
Communication	LAN RJ45*1
Audio	MIC 3.5MM*1
	LINE 3.5MM*1
Power	1×DC Jack
InputResolutions	HDMI
	SMPTE 720p@50/60 | 1080i@50/60 | 1080p@23/24/30/50/60
	VESA 1024X768@60 | 1280 X 720@60 | 1280 X 768@60 | 1280X1024@60 | 1360X768 | 1366x768@60
	1440x900@60 | 1600x1200@60 | 1680x768@60 | 1920X1080@60 | 1920 X 1200@60
OutputResolutions (choose standard)	HDMI
	SMPTE 720p@50/60 | 1080p@24/25/30/50/60
	VESA 1024X768@60 | 1280x720@60 | 1280 X 768@60 | 1280X1024@60 | 1360x768@60
Supported Standards	HDMI 1.3 USB 3.0
Input Voltage	DC 12V/2A
Power	⩽ 21W
working Temperature	0°C～50°C
Humidity	5%~85%
Unit Size	191(L) x 111(W) x 49(H)mm
Unit Weight	610g

STRUCTURE



FEELWORLD®

NDI20X
NDI SMART IP LIVE STREAMING CAMERA

Lower latency | Higher performance | Smooth and Clear Streaming Experience

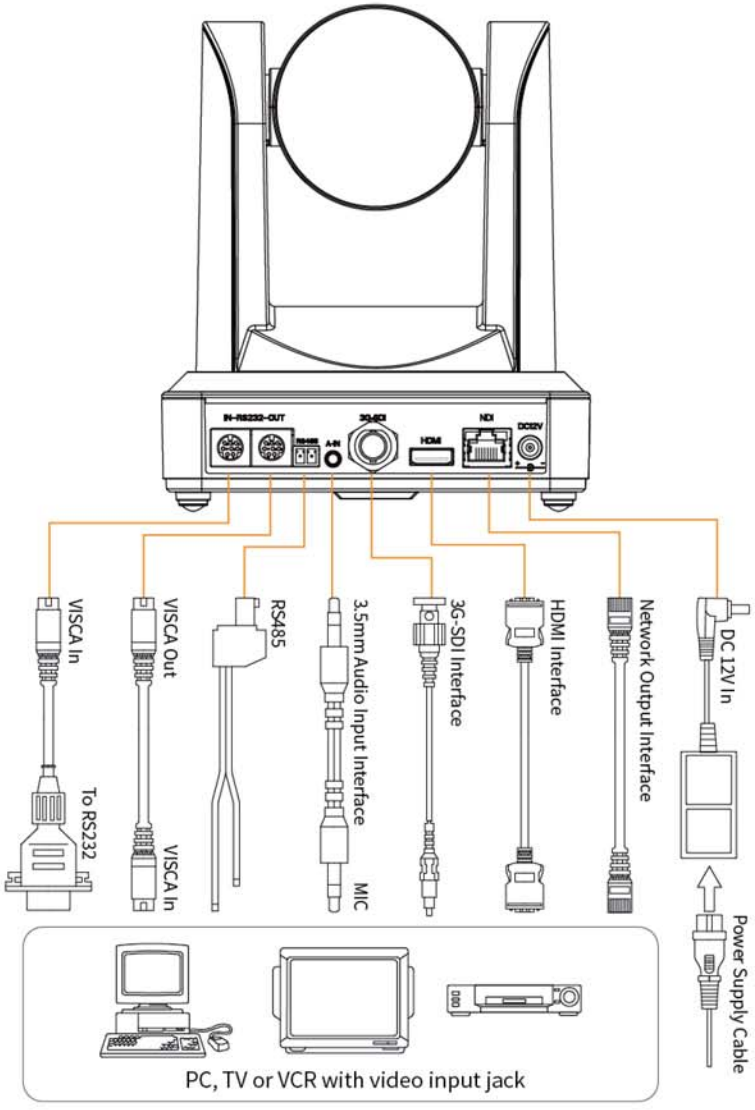
20X | NDI | HX

FULL HD 1080P FHD Image | 20X Optical Zoom | HDMI 3G-SDI NDI Video Output | POE | H.264 H.265 Encoding | Low Light Correction | PTZ | Auto Focus | 255 Presets | Remote Control

FEATURES

- 20X optical zoom professional full HD camera , suitable for larger occasion
- Up to 1080p@60fps, higher quality image
- Simultaneous 3G-SDI, HDMI, NDI/IP Streaming video out, easily for professional video production
- PoE(Power over Ethernet) supported
- Double track 3.5mm linear input for audio
- Auto focus, smart frame capture everyone
- Supports H.265/H.264 encoding which makes motion video fluent and clear even with less than ideal bandwidth conditions.
- Advanced 2D/3D noise reduction technology further reduces the noise while ensuring high image clarity
- High speed and silent pan/tilt, capture all the actions
- Supports up to 255 presets (10 presets for IR remote control)
- Multiple control protocol and network protocol
- Ideal for church live streaming, video confrence, sports events, online education, ect.

EXTERNAL INTERFACE CONNECTION



>> PARAMETER

Description	NDI Camera with 20X Optical Zoom		
Model No.	NDI20X		
Connectors	Video(Output)	HDMI	1×HDMI-A
		SDI	1×BNC
		NDI	1×RJ45
	Audio	1×3.5mm Stereo Jack	
	Communication	RS232	2×DIN 8
		RS485	1×2 Pin Connector
	Network	1×100Mbps (10/100BASE-TX)	
	Power	DC 12V	
Camera	Optical Zoom	20X f=5.5～110mm	
	View Angle	3.3°～ 54.7°	
	AV	F1.6 ～ F3.5	
	Digital Zoom	20X	
	Minimum Illumination	0.5 lux（F1.8, AGC ON）	
	DNR	2D & 3D	
	White Balance	Auto/Manual/One Push/3000K/3500K/4000K/4500K/ 5000K/5500K/6000K/6500K/7000K	
	Focus	Auto/Manual	
	Aperture/ Electronic Shutter	Auto/Manual	
	WDR	OFF/Dynamic Level Adjustment	
	BLC	ON/OFF	
	Video Adjustment	Brightness/Color/Saturation/Contrast/Sharpness/B/ W mode/Gamma curve	
	SNR	>55dB	
	Effective Pixels	2.07m,16:9	
Pan-and-Tilt Parameter	Pan/Tilt Movement	-170°～+170°/'-30°～+90°	
	Pan/Tilt Control Speed	0.1～60°/S ; 0.1～30°/S	
	Preset Speed/Quantity	Pan:60°/S, Tilt:30°/S; Up to 255 preset positions (10 remote control)	
Audio Compression Format	AAC、MP3、G.711A		
Video Compression Format	H.264, H.265,Dual Streaming Output		
Output Resolutions	Up to 1080P60 720p25/29.97/30/50/59.94/60 | 1080p25/30/29.97/30/50/59.94/60		
Control Protocol	VISCA | Pelco-D | Pelco-P		
Baud Rate(bps)	115200 | 9600 | 4800 | 2400bps		
Network Protocol	RTSP | RTMP | ONVIF | GB/T28181 | VISCA		
Supported Standards	HDMI 1.3		
	SDI SMPTE 425M (Level A & B) | SMPTE 424M | SMPTE 292M | SMPTE 259M-C | DVB-ASI		
	NDI NDI|HX low bandwidth version		
Input Voltage	DC12V/1.5A		
Max Power	12W		
Temperature	-10°C～50°C		
Humidity	20%～80%		
Unit Weight	1.4kg		
Unit Size	150mm×150mm×167.5mm		

FEELWORLD®

POE20X

POE PTZ SMART STREAMING CAMERA

Smooth camera motion control and power by one cable

20X | POE

FULL HD 1080P FHD Image

20X Optical Zoom

HDMI 3G-SDI LAN 3 Video Output

POE

H.264 H.265 Encoding

Low Light Correction

PTZ

Auto Focus

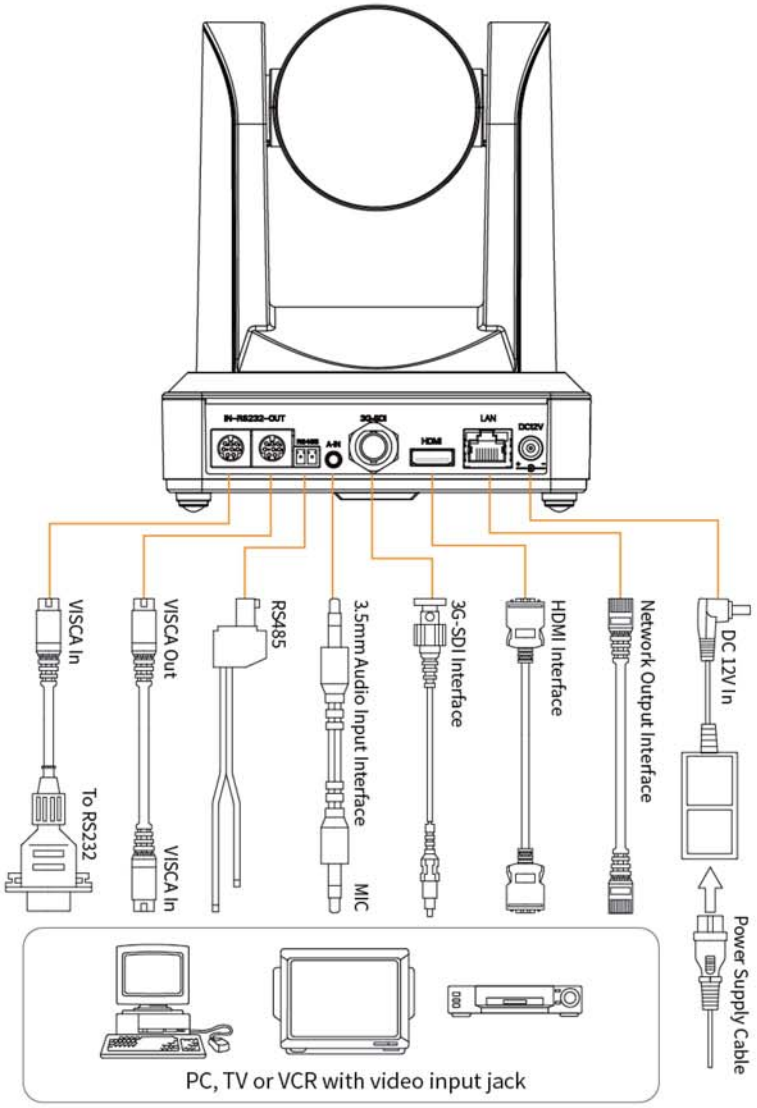
255 Presets

Remote Control

FEATURES

- 20X optical zoom professional full HD camera , suitable for larger occasion
- Up to 1080p@60fps, higher quality image
- Simultaneous 3G-SDI, HDMI, IP Streaming video out, easily for professional video production
- PoE(Power over Ethernet) supported
- Double track 3.5mm linear input for audio
- Auto focus, smart frame capture everyone
- Supports H.265/H.264 encoding which makes motion video fluent and clear even with less than ideal bandwidth conditions.
- Advanced 2D/3D noise reduction technology further reduces the noise while ensuring high image clarity
- High speed and silent pan/tilt, capture all the actions
- Supports up to 255 presets (10 presets for IR remote control)
- Multiple control protocol and network protocol
- Ideal for church live streaming, video confrence, sports events, online education, ect.

EXTERNAL INTERFACE CONNECTION



>> PARAMETER

Description	POE PTZ Camera with 20X Optical Zoom		
Model No.	POE20X		
Connectors	Video(Output)	HDMI	1×HDMI-A
		SDI	1×BNC
		LAN(Support PoE)	1×RJ45
	Audio	1×3.5mm Stereo Jack	
	Communication	RS232	2×DIN 8
		RS485	1×2 Pin Connector
	Network	1×100Mbps (10/100BASE-TX)	
	Power	DC 12V	
	Optical Zoom	20X f=5.5～110mm	
Camera	View Angle	3.3°～ 54.7°	
	AV	F1.6 ～ F3.5	
	Digital Zoom	20X	
	Minimum Illumination	0.5 lux（F1.8, AGC ON）	
	DNR	2D & 3D	
	White Balance	Auto/Manual/One Push/3000K/3500K/4000K/4500K/ 5000K/5500K/6000K/6500K/7000K	
	Focus	Auto/Manual	
	Aperture/Electronic Shutter	Auto/Manual	
	WDR	OFF/Dynamic Level Adjustment	
	BLC	ON/OFF	
	Video Adjustment	Brightness/Color/Saturation/Contrast/Sharpness/B/W mode/ Gamma curve	
	SNR	>55dB	
	Effective Pixels	2.07m,16:9	
	Pan/Tilt Movement	-170°～+170°/'-30°～+90°	
Pan-and-Tilt Parameter	Pan/Tilt Control Speed	0.1～60°/S ; 0.1～30°/S	
	Preset Speed/Quantity	Pan:60°/S, Tilt:30°/S; Up to 255 preset positions (10 remote control)	
	AAC、MP3、G.711A		
Audio Compression Format	H.264, H.265,Dual Streaming Output		
Video Compression Format	Up to 1080P60　720p25/29.97/30/50/59.94/60 | 1080p25/30/29.97/30/50/59.94/60		
Output Resolutions	VISCA | Pelco-D | Pelco-P		
Control Protocol	115200 | 9600 | 4800 | 2400bps		
Baud Rate(bps)	RTSP | RTMP | ONVIF | GB/T28181 | VISCA		
Network Protocol	HDMI　1.3		
Supported Standards	SDI　SMPTE 425M (Level A & B) | SMPTE 424M | SMPTE 292M | SMPTE 259M-C | DVB-ASI		
	NDI　NDI|HX low bandwidth version		
Input Voltage	DC12V/1.5A		
Max Power	12W		
Temperature	-10°C～50°C		
Humidity	20%～80%		
Unit Weight	1.4kg		
Unit Size	150mm×150mm×167.5mm		

FEELWORLD®

USB10X

USB PTZ SMART VIDEO CAMERA

One solution for better collaboration | Record every important moment

10X | USB2.0

FULL HD 1080P FHD Image

10X Optical Zoom

Plug and Play

PTZ

Auto Focus

70° Wide View Angle

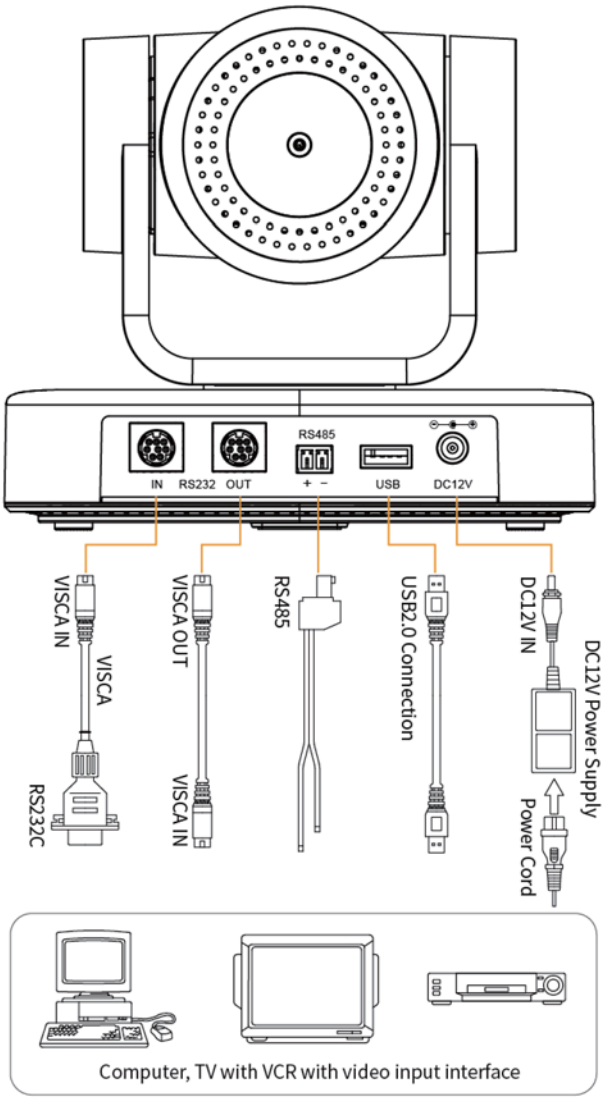
255 Presets

Remote Control

FEATURES

- 10X optical zoom Professional conferencing Camera for Business Meetings, you' ll feel like you' re face-to-face in the same room.
- USB2.0 video out, plug and play, anyone can easily setup and control
- Support 1080p@30fps, realize a life-like video experience
- Auto focus, smart frame capture everyone
- 70°wide viewing angle, ideal for various meetings
- Advanced 2D/3D noise reduction technology further reduces the noise while ensuring high image clarity
- High speed and silent pan/tilt, capture all the actions
- Supports up to 255 presets (10 presets for IR remote control)
- Multiple Control Protocol and interfaces
- Ideal for video conference, live streaming, meddical seminar, online education, ect.

EXTERNAL INTERFACE CONNECTION



>> PARAMETER

Description	USB PTZ Camera with 10X Optical Zoom		
Model No.	USB10X		
Connectors	Video(Output)	USB2.0	1×USB-A
	Communication	RS232	2×DIN 8
		RS485	1×2 Pin Terminal Connector
	Power	DC 12V	
Camera	Optical Zoom	10X f=4.34～41.66mm	
	View Angle	8.8°～ 70°	
	AV	F1.85 ～ F2.43	
	Digital Zoom	10X	
	Minimum Illumination	0.5 lux（F1.8, AGC ON）	
	DNR	2D & 3D	
	White Balance	Auto/Manual/One Push/3000K/3500K/4000K/ 4500K/5000K/5500K/6000K/6500K/7000K	
	Focus	Auto/Manual/One Push	
	Exposure	Auto/Manual	
	BLC	ON/OFF	
	Video Adjustment	Brightness/Color/Saturation/Contrast/ Sharpness/B/W mode/Gamma curve	
	SNR	>55dB	
	Effective Pixels	2.07m,16:9	
Pan-and-Tilt Parameter	Pan/Tilt Movement	-170°～+170°/'-30°～+90°	
Video Compression Format	Pan/Tilt Control Speed	0.1～60°/S;0.1～30°/S	
	Preset Speed/Quantity	Pan:60°/S, Tilt:30°/S; Up to 255 preset positions (10 remote control)	
	MJPG | H.264 | H.265		
Output Resolutions	720p@25/30 | 1080p@25/30		
Control Protocol	VISCA | Pelco-D | Pelco-P		
Operating System	Windows 7 | Windows8 | Windows10 | Mac osx | Linux		
USB Communication Protocol	UVC		
Input Voltage	DC12V/0.25A		
Max Power	2.5W		
Temperature	-10°C～50°C		
Humidity	20%～80%		
Unit Weight	1kg		
Unit Size	156.8mm×112.6mm×139.5mm		

FEELWORLD®

UHD4K12X
UHD PTZ CAMERA

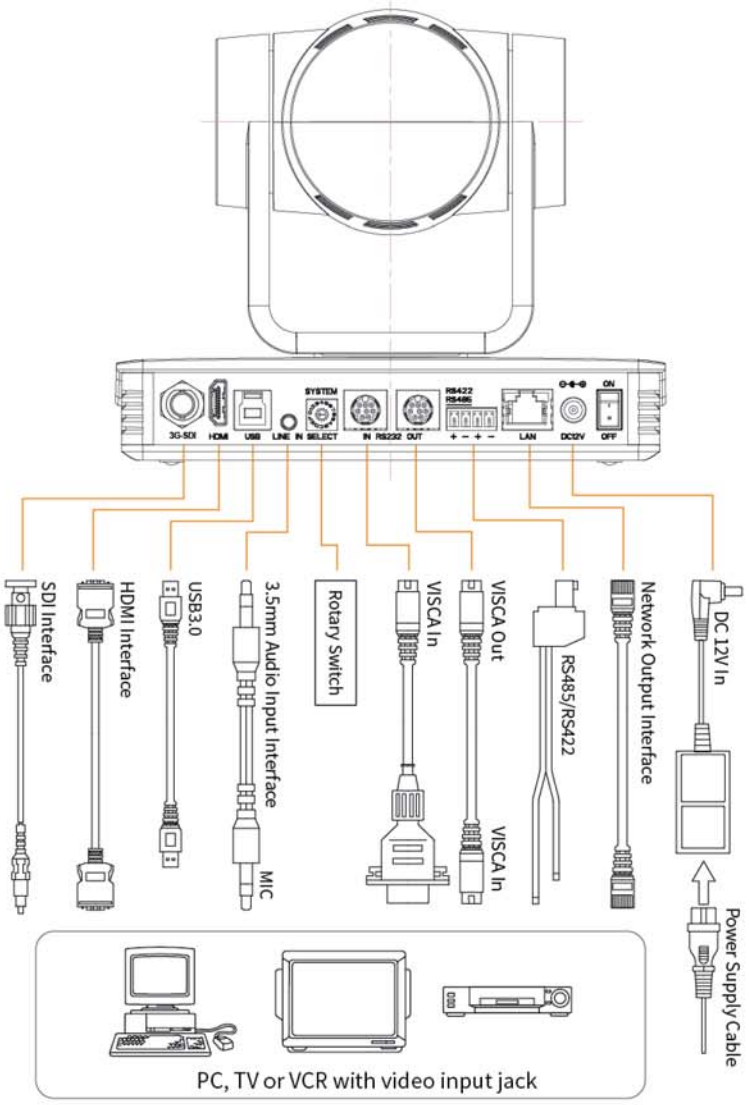
4K@30fps Auto Tracking

4K 30fps UHD 4K 30fps | 12X Optical Zoom | Auto Focus | AI Auto Tracking | HDMI SDI/LAN USB3.0 4 Video Output | POE | PTZ | H.264 H.265 H.264/H.265 Encoding | 255 Presets | Multiple Control Way

FEATURES

- 8.51M megapixel high quality SONY CMOS sensor
- Up to 4K@30fps , presenting ultra clear and vivid image
- 12X optical zoom lens and 70° wide angle lens
- Simultaneous SDI, HDMI, USB3.0, IP Streaming video out, easily for professional video production
- PoE(Power over Ethernet) supported
- Auto focus, smart frame capture everyone
- Supports H.265/H.264 encoding which makes motion video fluent and clear even with less than ideal bandwidth conditions.
- Advanced 2D/3D noise reduction technology further reduces the noise while ensuring high image clarity
- High speed and silent pan/tilt, capture all the actions
- Multiple control protocol and network protocol
- Support real-time AI tracking
- Ideal for online education, live streaming, video conference, Tele-medicine, etc.

EXTERNAL INTERFACE CONNECTION



>> PARAMETER

UHD4K12X		
Image Sensor	1/2.8 inch high quality HD CMOS sensor	
Effective Pixels	16:9, 8.51 megapixel	
Video Signal	HDMI	4KP30/25,1080P30/29.97/25
	SDI	1080P30/29.97/25
	USB3.0	
	主码流: YUY2/NV12	1920×1080/1280×720/1024×576/800×600/800×448/640×360/480×270/320×180@10/5fps;
	MJPG/H264	3840*2160/1920×1080/1600×896/1280×720/1024×576/960×540/800×600/800×448/ 720×576/720×480/640×360/640×480/480×270/352×288/320×240@30/25/20/15/10/5fps;
	次码流:YUY2/NV12	1280×720/1024×576/800×600/800×448/640×360/640×480/480×270/320×180@30/25/20/15/10/5fps;
	MJPG/H264	1920×1080/1600×896/1280×720/1024×576/960×540/800×600/800×448/720×576/720×480/ 640×360/640×480/480×270/352×288/320×240@30/25/20/15/10/5fps;
Optical Zoom	12X	
Viewing Angle	H:6.5° (N)～70.9° (W)	
Iris	F1.6～F2.8±5%	
Digital Zoom	15X	
Minimum Illumination	0.5Lux(F1.8, AGC ON)	
DNR	2D & 3D	
White Balance	Auto/Manual/One-push/Specified Color Temperature	
Focus	Auto/Manual/One-push	
Exposure Mode	Auto, Manual, Shutter Priority, Iris Priority, Brightness Priority	
Iris Mode	F1.8～F11, CLOSE	
Shutter Speed	1/25～1/20000	
BLC	On/off	
Dynamic Range	Off, 1～8	
Video Adjustment	Brightness, Chromaticity, Saturation, Contrast, Sharpness, Black And White Mode, Gamma Curve	
SNR	>50dB	
Interfaces	HDMI, SDI, LAN(POE), USB3.0, A-IN, RS232-IN,RS232-OUT, RS422(Compatible with RS485), DC12V Power Supply, Dial Switch, Power Switch	
Video Output	HDMI、SDI、LAN、USB3.0	
Video Compression Format	LAN:H.264, H.265　　USB 3.0:MJPG, H264, YUY2, NV12	
Audio Input Interface	1×3.5mm Stereo linear input	
Audio Output	HDMI、SDI、LAN、USB3.0	
Audio Compression Format	AAC, MP3, G.711A	
LAN Interface	10M/100M/1000M adaptive Ethernet port, support POE power supply, support audio and video output.	
Network Protocol	RTSP, RTMP, ONVIF, GB/T28181, VISCA OVER IP, IP VISCA, RTMPS, SRT, support remote upgrade, remote reboot, remote reset	
Control Interface	RS232-IN, RS232-OUT, RS422 compatible with RS485	
Serial Port Communication Protocols	VISCA/Pelco-D/Pelco-P; Support Baudrate: 115200/38400/9600/4800/2400	
USB Communication Protocol	UVC (Video Communication Protocol) , UAC (Audio Communication Protocol)	
Power Supply	HEC3800 Power Socket(DC12V)	
Power Adapter	Input: AC110V~AC220V ;Output: DC12V/2.5A	
Input Voltage	DC12V±10%	
Input Current	<1A	
Consumption	≤12W	
Pan Move	-170°～+170°	
Tilt Move	-30°～+90°	
Pan Speed	0.1°/s～60°/s	
Tilt Speed	0.1°/s～45°/s	
Preset Speed	Pan:60°/s, Tilt:45°/s	
Preset Quantity	Up to 255 preset (10 via remote control)	
Storage Temperature	-10°C～+70°C	
Storage Humidity	20%～95%	
Working Temperature	-10°C～+50°C	
Working Humidity	20%～80%	
Dimension	181 (L) mm×115mm (W) ×149mm (D)	
Unit Weight	1.2kg	
Environment	Indoor	

FEELWORLD®

HV10X
FHD PROFESSIONAL STREAMING CAMERA

Make The Live Streaming Easier

FULL HD 1080P — FHD Image

10X — 10X Optical Zoom

Auto Focus

Built-in 2 Mics

H/V Screen Switching

2D&3D — 2D&3D DNR

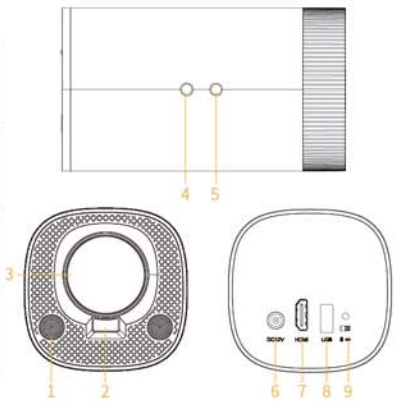
Remote Control

KEY FEATURES

- 1/2.8 inch High quality sensor,resolution is up to 1920x1080 with frame rate up to 60fps.
- 10X optical zoom lens and 68.8° wide angle lens.
- HDMI, USB3.0 Simultaneously output audio and video signal
- Fast, accurate and stable auto focusing technology.
- Support to switch the horizontal screen and vertical screen output mode via DIP Switch, to better meet customers' demands.
- Support the beauty and jewelry style mode, and adjust the best image effect for live scenes.
- Built-in 2 mics, the unique noise suppression algorithm makes your voice perfectly presented.
- Super high SNR image is achieved with low noise CMOS. Advanced 2D/3D noise reduction technology further reduces the noise while ensuring high image clarity.
- No need to download drivers, USB output is plug and play, with a convenient and concise user experience.

STRUCTURE

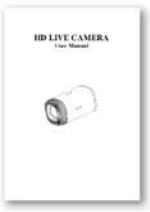
Interface Description:		
1. Built in pick-up	4. Screw Hole for Tripod	7. HDMI Interface
2. Focusing aid	5. Tripod Screw Hole	8. USB 3.0 Interface
3. Lens	6. Power Switch	9. DIP Switch



PARAMETERS

Description	FHD Professional Streaming Camera		
Model No.	HV10X		
Camera Lens	Image Sensor	1/2.8inch high quality CMOS sensor	
	Effective Pixels	16:9, 2.07 megapixel	
	Video Format	HDMI	720p (60/59.94/50)
			1080P(60/59.94/50/30/29.97/25)
		USB horizontal screen	YUY2/NV12:1920×1080/1280×720/1024×576/960×540/800×600/800×448/640×480/640×360/480×270@30/25/20/15/10/5fps
			MJPG/H264:1920×1080/1600×896/1280×720/1024×576/800×600/800×448/720×576/720×480/640×480/640×360/352×288@30/25/20/15/10/5fps
		USB Vertical Screen	YUY2/NV12:1080×1920/720×1280/576×1024/600×800/448×800/480×640/360×640/270×480/180×320@30/25/20/15/10/5fps
			MJPG/H264:1080×1920/896×1600/720×1280/576×1024/600×800/448×800/576×720/480×720/480×640/360×640/288×352@30/25/20/15/10/5fps
	Optical Zoom	10X	
	Viewing Angle	8.8°～68°	
	Focus Length	f=4.34mm～41.66mm	
	Minimum Illumination	0.1Lux(F1.8, AGC ON)	
	DNR	2D & 3D DNR	
	Focus	Auto/Manual/One Push Focus	
	Super Auto Noise Reduction	On/Off	
	White Balance	Auto / Manual/ One Push Specified Temperate(2400k-7100k)	
	Exposure	Auto/Manual/Shutter priority/Aperture priority/Brightness priority	
	Backlight Contrast	On/Off	
	Vertical Screen Swith	On/Off	
	Focus Assist	On/Off	
	Minimum Object Distance	10cm(W)～100cm(N)	
	SNR	>50dB	
Interface Parameter	Video Output	USB (support audio signal ouput);	
	Video Compression Format	YUV, NV12, MJPG, H.264	
	Audio Input	Built-in 2 MIC	
	Control Interface	USB	
Other Parameter	Input Voltage	Power Adapter 12V; USB 5V	
	Power Current	Power Adapter 0.425A; USB 1A(max)	
	Power Consumption	5W(Max.)	
	Storage Temperature	-10°C～+60°C	
	Storage Humidity	20%～90%	
	Working Temperature	-10°C～+50°C	
	Working Humidity	20%～80%	
	Dimension	78mm×137.5mm×78mm	
	Unit Weight	0.6kg	
	Environment	Indoor	

Packing List

				
Camera	Power Adapter	USB3.0 Cable	Wireless Remote Controller	User Manual

FEELWORLD

WV207

USB STREAMING WEBCAM

Makes Vertical Video, Efficient Engage with Your Audience

FHD
FHD 1080P

USB
USB Plug and Play

Distortion-less Lens

207M
2.07M Effective Pixels

EPTZ
Support EPTZ

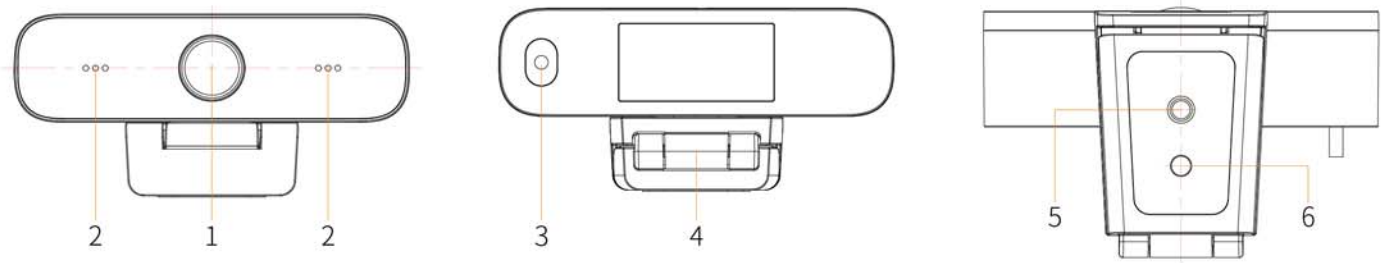
85°
85° Wide Viewing Angle

Built-in audio Pickup

KEY FEATURES

- High quality sensor,resolution is up to 1920x1080 with frame rate up to 30fps
- USB2.0 easy plug and play, power and upgrade support
- Multiple video encoding H.264、H.265、MJPG、YUY2, making video playback smoother
- Vertical or horizontal screen, select freely
- Built-in audio pickup, clear and natural stereo sound effect, no need for external pickup equipment
- 85°viewing angle without distortion lens
- Multiple mounting options

STRUCTURE



1. Camera Lens(fixed)	3. USB2.0 Cable Outlet Hole(no plug)	5.Screw Hole for Tripod
2. Audio IN(built in pick-up)	4.Fixation Clamp	6.Screw Hole for Bracket

PARAMETERS

Description	HD Streaming Webcam	
Model No.	WV207	
Camera Lens	Image Sensor	high quality CMOS sensor
	Effective Pixels	16:9, 2.07 megapixel
	Video Signal	1080x1920@30fps/25fps;1920x1080@30fps/25fps;1600x896@30fps/25fps; 720x1280@30fps/25fps;1280x720@fps@30fps/25fps;1024x576@30fps/25fps; 960x540@30fps/25fps;800x600@30fps/25fps;800x448@30fps/25fps;720x576@30fps/25fps; 720x480@30fps/25fps;640x480@30fps/25fps;640x360@30fps/25fps;480x270@30fps/25fps; 320x240@30fps/25fps;352x288@30fps/25fps;320x180@30fps/25fps;etc.
	Digital Zoom	3X
	Viewing Angle	92°（D）/52°（H）/85°（V）
	Focus Length	3.24mm
	Minimum Illumination	0.5Lux(F1.8, AGC ON)
	Focus	Manual
	AF	Fixed
	Backlight Contrast	On/Off
	Exposure	Exposure parameters can be adjusted, support auto exposure
	Video Adjustment	Brightness, Definition, Saturation, Contrast, White Balance Mode, Gain, Antiflicker, Low brightness compensation, etc.
	SNR	>50dB
Interface Parameter	Video Output	USB2.0 (support power supply and upgrade)
	Video Compression Format	MJPG, YUY2, H.264, H.265
	Audio Input	Built-in high sensitive audio pickup
	USB Communication Protocol	UVC, UAC
	PTZ Control	Supports EPTZ
Other Parameter	Input Voltage	5V
	Power Current	500mA（Max.）
	Power Consumption	2.5W(Max.)
	Storage Temperature	-10°C～+60°C
	Storage Humidity	20%～90%
	Working Temperature	-10°C～+50°C
	Working Humidity	20%～80%
	Dimension	102mm×47mm×30mm
	Unit Weight	0.15kg
	Environment	Indoor

PACKING LIST

Camera

User Manual

BROADCAST MONITORS

Professional color calibration, accurate color reproduction,
broadcast monitoring for live production,
broadcast and post production

SEETEC®

21.5" 3D LUT Broadcast Studio Monitor

Designed for outdoor filming and post production

LUT215

Custom 3D LUT

GPI/ UMD

21.5" IPS LCD, Full HD Resolution

Broadcast quality, allows you to see every pixel

Full HD 1920x1080

8Bit 16.7M Colors

3000:1 High Contrast

IPS 178° View Angle

Professional Monitoring Quality

4K HDMI/ DisplayPort Inputs

HDMI 2.0 & DisplayPort 1.2 support 4K 60Hz signal input

HDMI 1.4 support 4K 30Hz signal input

3G-SDI | HDMI2.0 | HDMI1.4 | RS485 | GPI | DP

Professional Monitoring Tools

Help users accurately monitor when shooting, making and playing movies / videos.

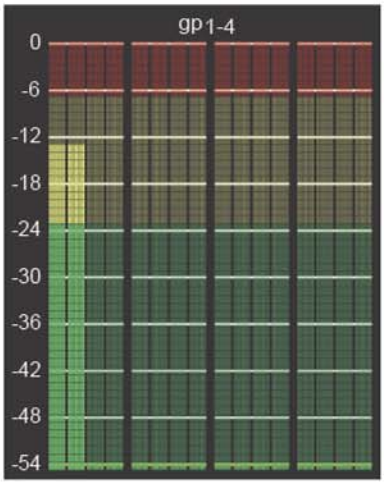
- 3D LUT
- Histogram
- 16-ch Embedded Audio
- Peaking Filter
- False Colors
- Exposure
- Time Code (00:00:00:00)
- PIP/PBP
- Anamorphic Mode
- Zoom-in
- Center/Screen Marker
- Ratio Marker
- Check Field (R G B)
- Image Freeze

Built-in De-log 3DLUTs

User 3DLUT cube upload

16-Channel Audio Level Meters

Support Max 16-ch embedded audio meters display.



Specification

Description	21.5" FHD 3D LUT Broadcast Field Monitor
Model	LUT215
Screen size	21.5" IPS
Display Colors	16.7M (8-bit)
Resolution	1920x1080 pixels
Dot pitch	248.25x248.25 um
Aspect Ratio	16:9
Brightness	250 cd/m^2
Contrast Ratio	3000:1
Backlight	LED
Viewing Angle	89°/89°(L/R) 89°/89°(U/D)
Inputs	3G-SDI, HDMI2.0, HDMI1.4, RS485, GPI, USB, DP (DisplayPort)
Outputs	3G-SDI, RS485
Audio	3.5mm Stereo Headphone, Speaker
SDI Support Format	480i/576i
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
HDMI2.0/ DP Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	4K UHD 3840×2160p (60/50/30/25/24), 4096×2160p (60/50/30/25/24)
HDMI1.4 Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/25/24), 4096×2160p (24)
Input Voltage	DC9-24V
Power Consumption	≤27W
Working Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Unit Size	511.6Lx355.6Hx36D (mm) (W/O stand feet)
Unit Weight	4.4kg

SEETEC®

4 X HDMI IN/ OUT

ATEM156-CO

15.6" MULTIVIEW 4K CARRY-ON DIRECTOR MONITOR

Designed for film crew, satisfied the field monitoring and post-production needs for director

1920X1080 FHD Resolution | Quad View | PIP/PBP Dual View | 4xHDMI In/Out | Aluminum Metal Frame | Portable Aluminum Case

15.6" LCD, Full HD 1920x1080

The more realistic the shooting picture is, the more accurate the post-editing and production.

Full HD 1920X1080 | 8Bit 16.7M Colors | 800:1 High Contrast | IPS 170° View Angle

4 X 4K HDMI Inputs and Outputs

Connect up to 8 cameras, game consoles or computers!

4K HDMI Format Supports

- 4096X2160p 24Hz/ 3840X2160p (30/29.97/25/24/23.98Hz)

Professional Monitoring Functions

Has set up professional monitoring functions to help you improve the shooting efficiency.

Quad View | Peaking Filter | False Colors | Image Flip | Anamorphic Mode | Image Freeze

Zoom-in | Center Marker | Screen Marker | Pixel-to-Pixel | Check Field | Color Temperature

Ideal Monitor for Live Broadcasting

The multiview feature and the portable aluminium case of ATEM156-CO makes the multi-camera live broadcasting easier and more convenient.

Specification

Description	15.6" Carry-on Director Monitor Quad Split Display
Model	ATEM156-CO
Screen size	15.6" IPS
Resolution	1920×1080 pixels
Display Colors	16.7M colors (8-bits)
Dot pitch	0.17925 (H) X 0.17925 (V) mm
Aspect Ratio	16:9
Brightness	250 cd/m^2
Contrast	800:1
Backlight	LED
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)
Inputs	HDMIx4 (support 4K 30Hz)
Outputs	HDMIx4 (support 4K 30Hz)
Audio	3.5mm Stereo Headphone, Speaker
HDMI Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (30/25/24), 4096×2160p (24)
Power Consumption	⩽12W
Input Voltage	DC12～24V
Operating Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Unit Size	372L×262H×28.4D (mm)(without aluminum case)
Unit Weight	1.57kg (without aluminum case)
Standard Accessory	3A DC Power Adapter, V-Mount Battery Plate, U-shaped Bracket, Mini/ Micro HDMI to HDMI Cable, Operation Manual

SEETEC®

12G320F/12G270F/12G238F
12G-SDI 8K Cinematic Monitor

4K Video and audio transmission by a single cable | Ideal choice for 8K high quality filming production and post color grading

4x12G SDI ULTRA HD

Ultra HD large screen, presenting true 4K image quality

Wide color gamut for broadcast TV and film standards, meet the different needs of photographers for color gamut

Multiple display modes (Quad, Quadview triple side , Quadview triple bottom, PBP, PAP)

Supports up to 8K signal input, provide you an immersive audio and visual experience

SDR and HDR image comparison function, support multiple gamma

PARAMETERS >>>

12G238F	12G270F	12G320F
23.8" 540nits	27" 800nits	32" 700nits
Resolution 3840x2160	Resolution 3840x2160	Resolution 3840x2160
Color Gamut 98% DCI-P3	Color Gamut 98% DCI-P3	Color Gamut 98% DCI-P3
4*12G-SDI, 2*HDMI2.0 Input	4*12G-SDI, 2*HDMI2.0 Input	4*12G-SDI, 2*HDMI2.0 Input
4*12G-SDI Output	4*12G-SDI Output	4*12G-SDI Output
HDR, 3D LUT	HDR, 3D LUT	HDR, 3D LUT
Waveform, Vector, Histogram	Waveform, Vector, Histogram	Waveform, Vector, Histogram
Aluminium	Aluminium	Aluminium

SEETEC®

ATEM156S/ATEM173S/ATEM215S

MULTI-CAMERA BROADCAST MONITOR

Real-time multiview monitoring
Efficient on-site shooting and post production

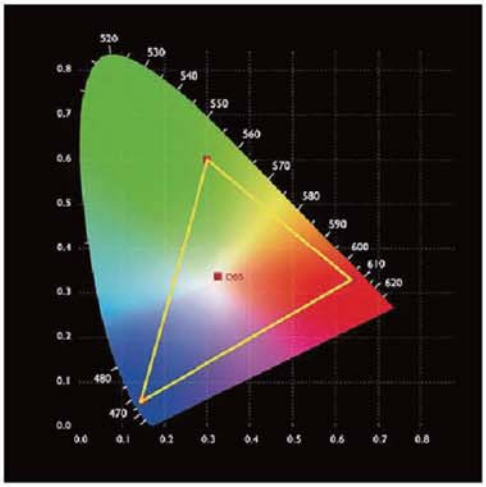
4x3G-SDI IN/OUT

1920X1080 FHD Resolution
Quad View
PIP/PBP Picture-in-Picture
4X3G-SDI In/Out
3D-LUT Custom
HDR Monitoring
GPI Control
UMD Gynamic

FEATURES

- 1920x1080 full HD large screen
- Rugged aluminium housing, durable
- Flexible and intuitive button operation, easy to use
- Mulitple display modes (single, PIP, quad)
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 36)
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Multiple interfaces, meet different needs (4*3G-SDI inputs and outputs, 1*HDMI input, RS485, GPI)
- Stereo Earphone output
- VESA standard mounting points support for bracket or hang wall installation

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD

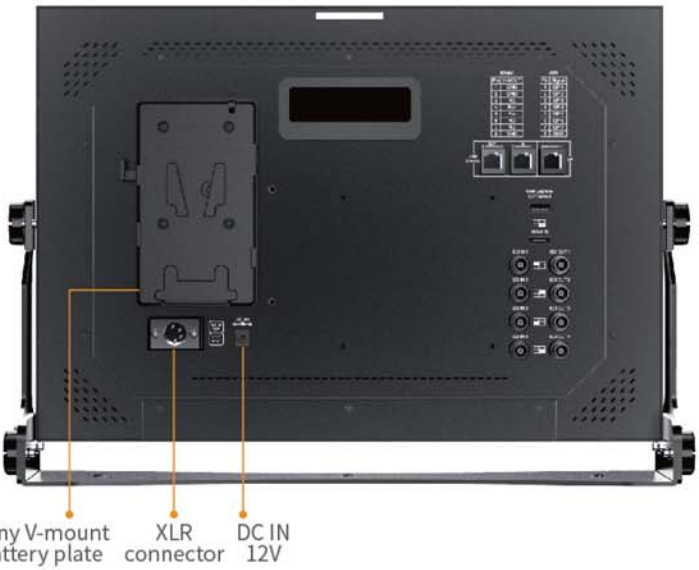


PROFESSIONAL TOOLS FOR ACCURATELY EXPOSURE AND FOUCS EVERY SHOT

3D LUT
Waveform
Vector scope
Histogram
Time Code
Nine Grid
Pixel-to-Pixel
False Colors
Screen Marker
Picture In Picture
Center Marker
Embedded Audio
Image Freeze
Anamorphic Mode

USB UPGRADE/LUT FILE IMPORTING

MULTIPLE POWER SUPPLY MODE



PARAMETER

Model	ATEM156S	ATEM173S	ATEM215S
Screen size	15.6" IPS	17.3" IPS	21.5" IPS
Resolution	1920×1080 pixels	1920×1080 pixels	1920×1080 pixels
Display Colors	16.7M colors 8bits	16.7M colors 8bits	16.7M colors 8bits
Gamut	47% NTSC	72% NTSC	72% NTSC
Pixel pitch	0.17925(W) x 0.17925(H) mm	0.1989 (W) x 0.1989 (H) mm	0.08265(H) x 0.24795(V) mm
Aspect Ratio	16:9	16:9	16:9
Brightness	200 cd/m²	300 cd/m²	250 cd/m²
Contrast	800:1	700:1	1000:1
Backlight	LED	LED	LED
Response Time	Tr + Tf=30ms	Tr + Tf=25ms	Tr + Tf=25ms
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)	89°/89°(L/R) 89°/89°(U/D)	89°/89°(L/R) 89°/89°(U/D)
Inputs	HDMI*1, SDI*4, RS458*1, DPI*1, USB*1		
Outputs	SDI*4, RS458*1	SDI*4, RS458*1	SDI*4, RS458*1
Audio	3.5mm Stereo Headphone	3.5mm Stereo Headphone, Speaker	3.5mm Stereo Headphone, Speaker
SDI Support Format	720p (60/59.94/50/30/29/25/24/23.98)		
	1080i (60/59.94/50)		
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)		
	2048x1080i (60/59.94/50)		
	2048x1080p (60/59.94/50/30/29.97/25/24/23.98)		
HDMI Support Format	480i/576i/480p/576p		
	720p (60/59.94/50/30/29.97/25/24/23.98)		
	1080i (60/59.94/50)		
	1080p (60/59.94/50/30/29.97/25/24/23.98)		
Power Consumption	≤21W	≤22W	≤37W
Input Voltage	DC 12V	DC 12V	DC 12V
Operating Temperature	0°C~50°C	0°C~50°C	0°C~50°C
Storage Temperature	-20°C~60°C	-20°C~60°C	-20°C~60°C
Unit Size(without bracket)	372L×262H×28.4D (mm)	425L×296H×23D (mm)	511.6L×355.6H×23.3D (mm)
Unit Weight(without bracket)	1.81kg	2.84kg	4.27kg

SEETEC®

ATEM156S-CO/ATEM173S-CO/ATEM215S-CO

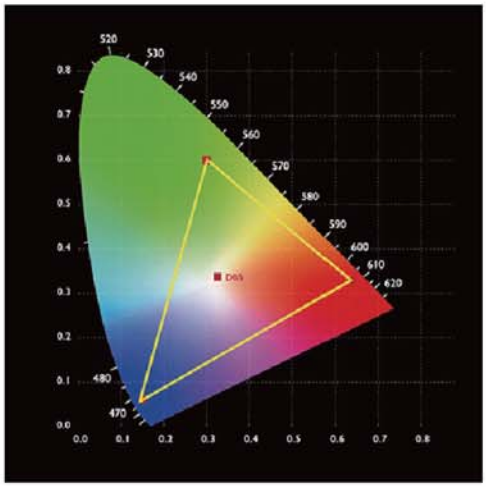
MULTI-CAMERA BROADCAST MONITOR

Real-time multiview monitoring
Efficient on-site shooting and post production

4x3G-SDI IN/OUT

1920X1080 FHD Resolution | Quad View | **PIP/PBP** Picture-in-Picture | **4X3G-SDI** In/Out | **3D-LUT** Custom | **HDR** Monitoring | **GPI** Control | **UMD** Gynamic

USE PROFESSIONAL REC.709 COLOR CALIBRATION STANDARD



FEATURES

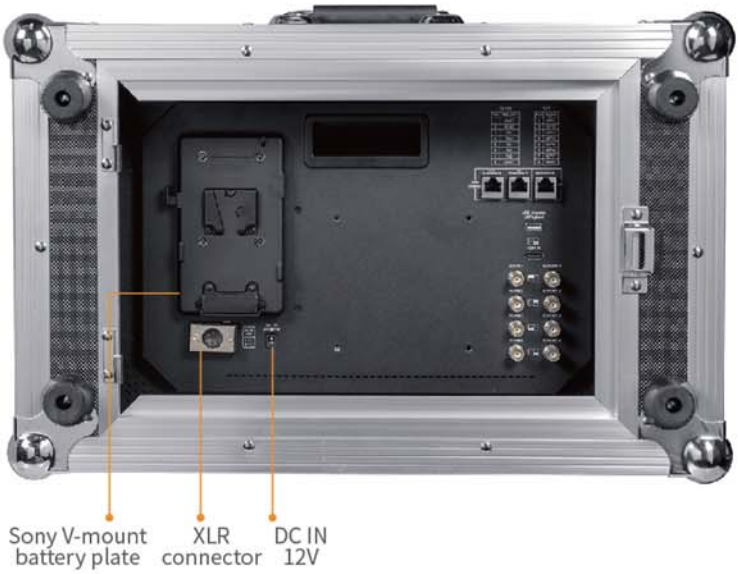
- 1920x1080 full HD large screen
- Portable carry-on aluminium case, ideal choice for location filming
- Flexible and intuitive button operation, easy to use
- Multiple display modes (single, PIP, quad)
- Supports 3D LUT Log to REC.709 and user 3D LUT upload (up to 36)
- With Waveform, Vectorscope, RGB Histogram, Focus Assist, Monochrome etc. functions, can help you accurately exposure and focus every shot.
- Multiple interfaces, meet different needs (4*3G-SDI inputs and outputs, 1*HDMI input, RS485, GPI)
- Stereo Earphone output

PROFESSIONAL TOOLS FOR ACCURATELY EXPOSURE AND FOUCS EVERY SHOT

3D LUT	Waveform	Vector scope	Histogram	Time Code	Nine Grid	Pixel-to-Pixel
False Colors	Screen Marker	Picture In Picture	Center Marker	Embedded Audio	Image Freeze	Anamorphic Mode

>> USB UPGRADE/LUT FILE IMPORTING

>> MULTIPLE POWER SUPPLY MODE



>> PARAMETER

Model	ATEM156S-CO	ATEM173S-CO	ATEM215S-CO
Screen size	15.6" IPS	17.3" IPS	21.5" IPS
Resolution	1920×1080 pixels	1920×1080 pixels	1920×1080 pixels
Display Colors	16.7M colors 8bits	16.7M colors 8bits	16.7M colors 8bits
Gamut	47% NTSC	72% NTSC	72% NTSC
Pixel pitch	0.17925(W) x 0.17925(H) mm	0.1989 (W) x 0.1989 (H) mm	0.08265(H) x 0.24795(V) mm
Aspect Ratio	16:9	16:9	16:9
Brightness	200 cd/m²	300 cd/m²	250 cd/m²
Contrast	800:1	700:1	1000:1
Backlight	LED	LED	LED
Response Time	Tr + Tf=30ms	Tr + Tf=25ms	Tr + Tf=25ms
Viewing Angle	85°/85°(L/R) 85°/85°(U/D)	89°/89°(L/R) 89°/89°(U/D)	89°/89°(L/R) 89°/89°(U/D)
Inputs	HDMI*1, SDI*4, RS458*1, DPI*1, USB*1		
Outputs	SDI*4, RS458*1	SDI*4, RS458*1	SDI*4, RS458*1
Audio	3.5mm Stereo Headphone	3.5mm Stereo Headphone, Speaker	3.5mm Stereo Headphone, Speaker
SDI Support Format	720p (60/59.94/50/30/29/25/24/23.98)		
	1080i (60/59.94/50)		
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)		
	2048x1080i (60/59.94/50)		
	2048x1080p (60/59.94/50/30/29.97/25/24/23.98)		
HDMI Support Format	480i/576i/480p/576p		
	720p (60/59.94/50/30/29.97/25/24/23.98)		
	1080i (60/59.94/50)		
	1080p (60/59.94/50/30/29.97/25/24/23.98)		
Power Consumption	≤21W	≤22W	≤37W
Input Voltage	DC 12V	DC 12V	DC 12V
Operating Temperature	0℃~50℃	0℃~50℃	0℃~50℃
Storage Temperature	-20℃~60℃	-20℃~60℃	-20℃~60℃
Unit Size(without suitcase)	372L×262H×28.4D (mm)	425L×296H×23D (mm)	511.6L×355.6H×23.3D (mm)
Unit Weight(without suitcase)	1.81kg	2.84kg	4.27kg

P133-9HSD

Desktop Broadcast Monitor

Ideal monitor for 4K film making and 4K field production

P173-9HSD

Desktop Broadcast Monitor

Ideal monitor for 4K film making and 4K field production

P133-9DSW

Production Monitor

Design for pre-production, post production and color calibration

P173-9DSW

Production Monitor

Design for pre-production, post production and color calibration

P173-9HSD-CO

Portable Carry-on Monitor

Specially Design for location shooting

P215-9HSD-CO

Portable Carry-on Monitor

Specially Design for location shooting

4K156-9HSD

4K Broadcast Monitor

Ideal choice for television, broadcast and film making

4K173-9HSD

4K Broadcast Monitor

Ideal choice for television, broadcast and film making

FS173-S4K

Full HD Broadcast Studio Monitor

Support 4K production for studio, broadcast trucks, TV station and field filming

FS215-S4K

Full HD Broadcast Studio Monitor

Support 4K production for studio, broadcast trucks, TV station and field filming

4K238-9HSD-CO

4K Carry-on Broadcast Monitor

Portable aluminium case, perfect for film crew

4K280-9HSD-CO

4K Carry-on Broadcast Monitor

Portable aluminium case, perfect for film crew

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