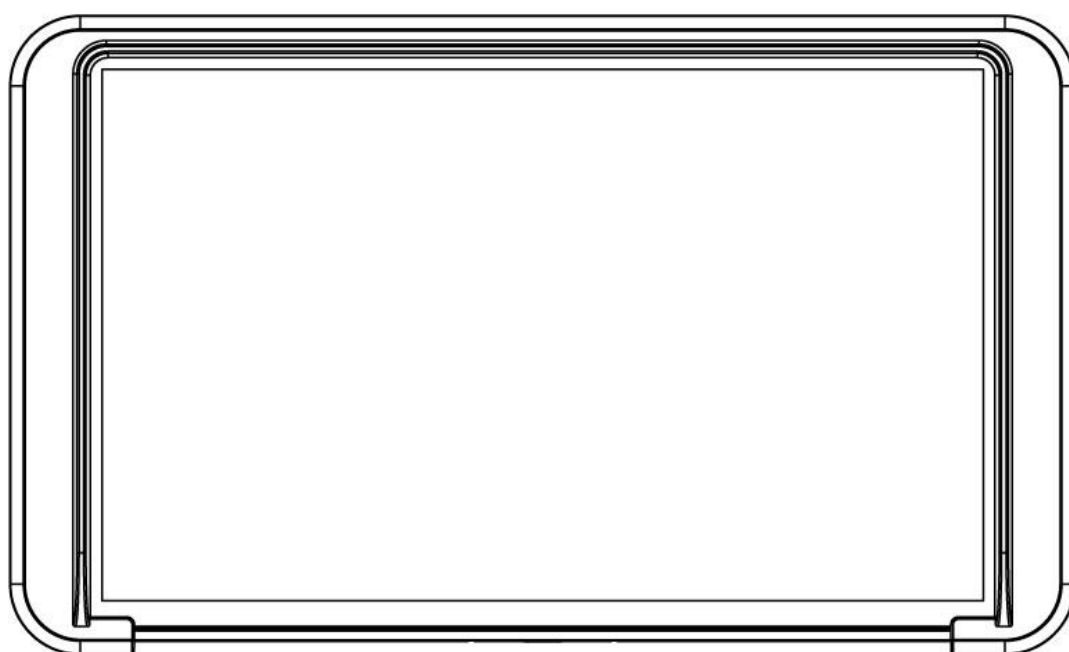


5.5" On-camera Monitor



Quick Start Guide

Foreword

Thank you for purchasing our 5.5-inch on-camera monitor. Please read this quick start guide to know the basic data, you can scan the QR code of last page to download more details. Have a great experience!

Cautions

1. Please avoid drop onto the ground and lead to the device broken when move the product.
 2. The screen of this product is made of glass, please keep away from injury if the screen is broken.
 3. Keep the product away from the heat source. Avoid the prolonged exposures to the sun as the screen will be damaged.
 4. To avoid damaging the product, please do not take apart or repair the unit by yourself without the adjustable components in the unit.
- To protect the screen or housing better, please follow these ways as below to avoid the damages:

Please refrain from using the hard objects to hit the screen

Please do not force to wipe the screen or housing

Please do not use the chemical solutions to clean the screen or housing

Please do not spray any detergent on the screen or housing

Please do not write on the screen directly

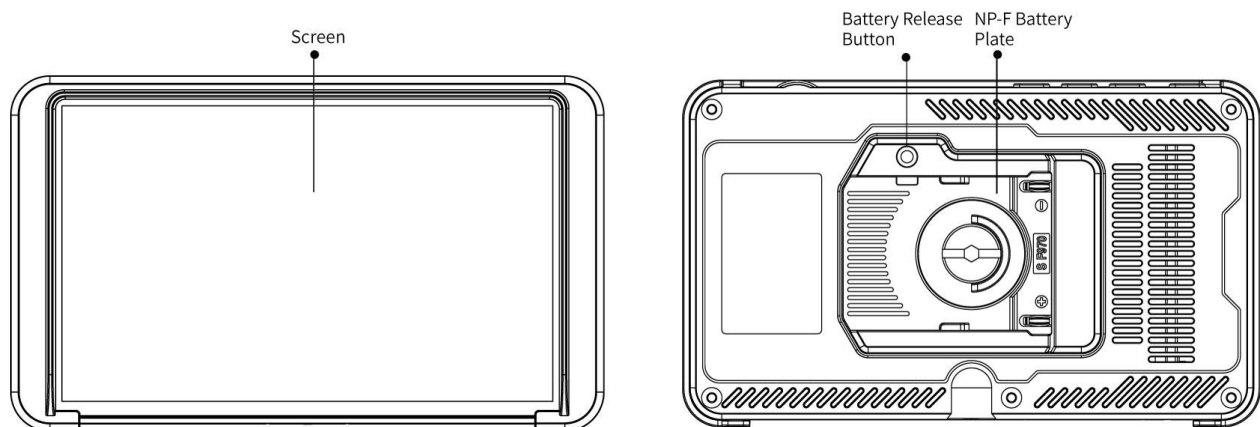
Please do not stick anything on the screen or housing

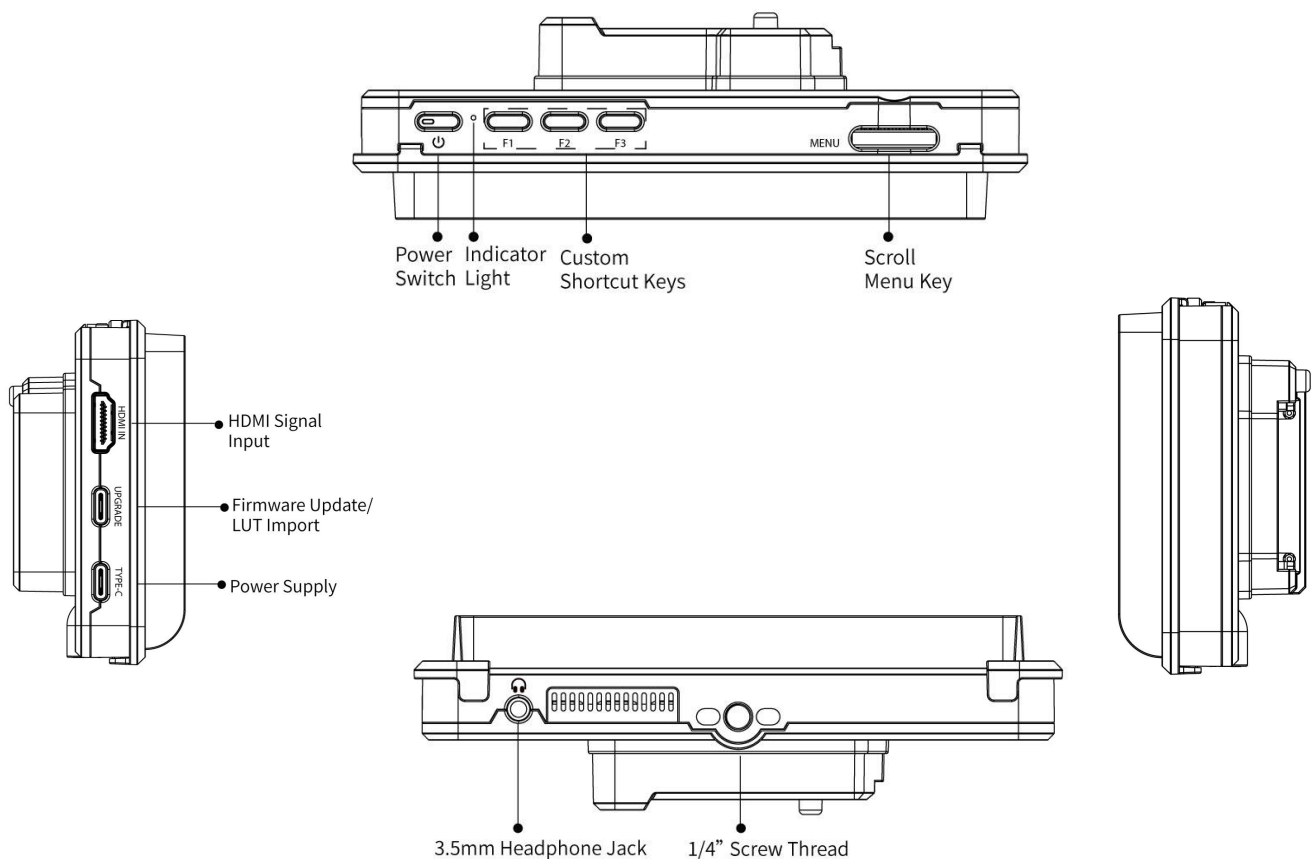
Please simply wipe with a clean soft cloth and make sure no water on the screen or housing

Key Features

- 1536x2560 2K ultra HD IPS screen, viewing details with confidence
- Lightweight design, easy to carry, mount, and use.
- Scroll wheel button control, rotate to adjust settings and press to confirm, enabling quick, precise, and intuitive operation.
- Load custom 3D-LUT, preview film look
- 4-group user switching, quickly access the already set menu
- Load custom 3D-LUT, preview film look
- HDR monitoring, what you see is what you get
- Waveform, Vector, Histogram and audio meter can moveable horizontally and vertically
- Equipped with 4K 30Hz HDMI input
- Stereo Headphone Output for Monitoring

Product Overview





Power Supply Way

There are two power supply ways to the monitor:

- A. The monitor is equipped with a Type- C power input on its left side; you can use the included power adapter and power cable to power the monitor.
- B. The rear cover of the monitor is equipped with a NP-F battery plate, can be installed the NP-F series battery.

The battery models including F970 F960 F950 F930 F770 F750 F730 F570 F550 F530 and other specifications.

Technical Parameters

Panel Size	5.5" IPS
Resolution	1536*2560 pixels
Dot Pitch	0.0155(W)×0.0465 (H) mm
Color Display	16.7M
Color Depth	8bit
Brightness	500cd/m ²
Contrast	1200:1
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Backlight	LED
Response Time	Ton+Toff=35ms (max)
Signal Input	HDMI 1.4
Other Interface	USB-C (Firmware Update/LUT import)
Audio	3.5mm Stereo Headphone
Power Input	Type-C
HDMI Input Support Format	480i/576i/480p/576p 720p(60/59.94/50/30/29/25/24/23.98) 1080i(60/59.94/50) 1080p(60/59.94/50/30/29.97/25/24/23.98) 3840×2160p (30/29.97/25/24/23.98)
Power Consumption	≦ 8W
Battery Plate	NP-F battery plate
Unit Size	144.6Lx66.6Hx17.6D(mm)
Unit Weight	173g
Mount Points	1/4"-20 Thread Point (bottom)
Working Temperature	- 20℃～45℃
Storage Temperature	- 30℃～55℃

★ As we are improving product features and product performance,
so if there is any change on the specification without prior notice.