

FRM1001G

10.1"双联12G-SDI 4RU机柜监视器

完美的4K SDI/HDMI监看解决方案



2X10.1"



Rackmount



12G-SDI



HDMI 2.0



3D-LUT



Remote Control



Tally

>> KEY FEATURES

- Dual 10.1-inch full HD 1920x1200 IPS
- 4RU rack mount design, suitable for news production, post production, and broadcasting trucks, special vehicles video surveillance and other fields
- Flexible and intuitive button operation
- New menu interface, software function iconized
- Equipped with HDMI, 12G-SDI, CVBS inputs and outputs, meet different needs
- Accurate full waveform analysis and monitoring
- Custom 3D-LUT, preview filming look
- Remote control the monitor menu and functions through LAN port
- 3-color Tally indicator light, enhance the team cooperation
- Front panel stereo earphone output.

>> FLEXIBLE POWER SUPPLY



>> FULL RANGE OF AUXILIARY FUNCTIONS



3D LUT



Waveform



Vector



Histogram



Focus Assist



Embedded Audio



Over Exposure



Check Field



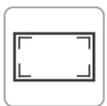
False Color



Time Code



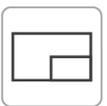
Nine Grid



Safe Frames



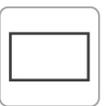
Center Marker



Ratio Marker



Scan Mode



Aspect Ratio



Anamorphic



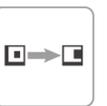
Image Flip



Image Freeze



Zoom



P2P

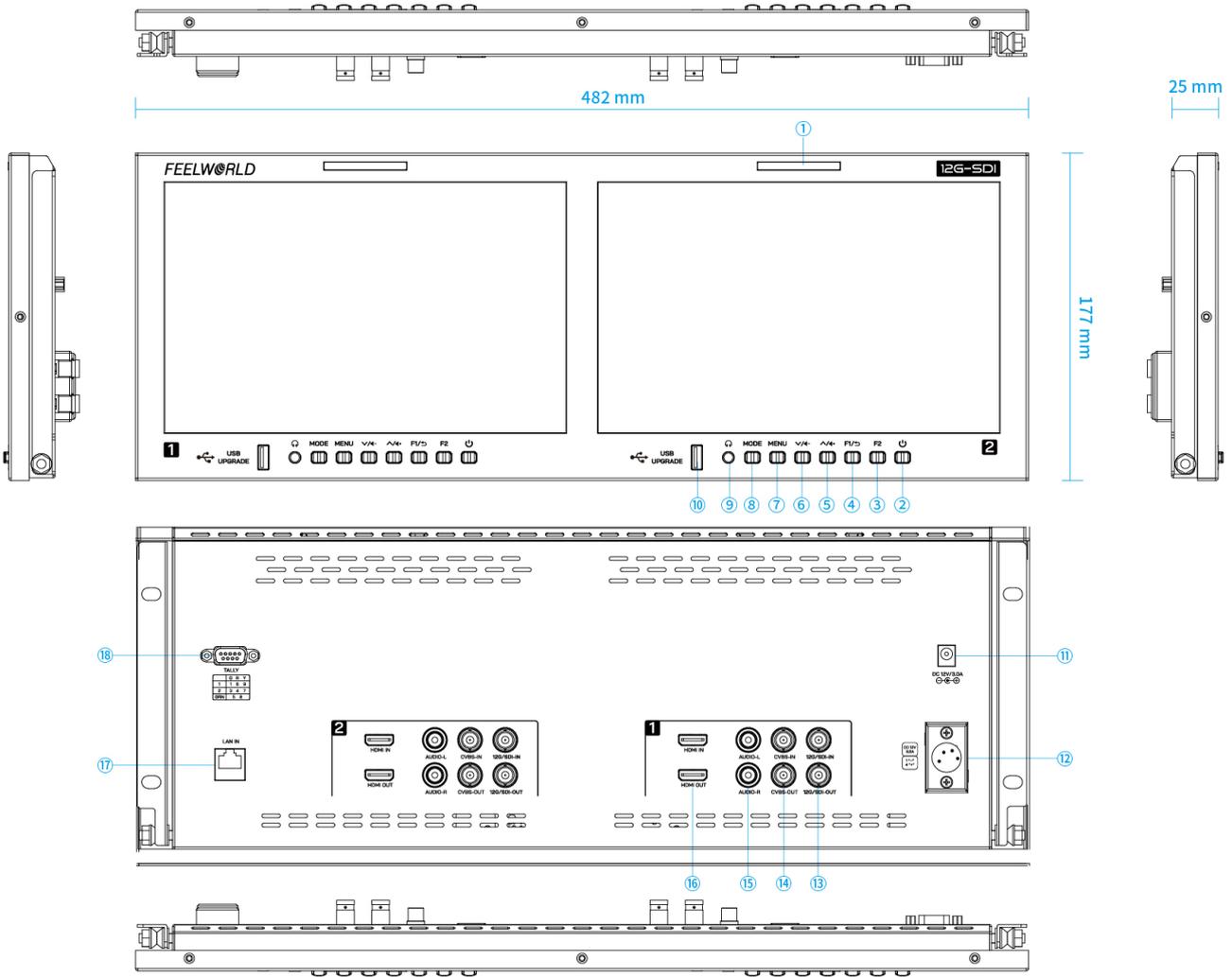
>> PARAMETERS

Model	FRM1001G
Screen size	10.1"x2
Resolution	1920x1200 pixel
Display Colors	16.7M (8bit)
Aspect Ratio	16:10
Brightness	500cd/m2
Contrast Ratio	1500:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Signal Inputs	HDMI, 12G-SDI, Audio(L/R), CVBS
Signal Outputs	HDMI, 12G-SDI, CVBS
Control Interface	LAN
Audio	3.5mm Audio Jack
Other Interface	USB (Firmware update/ LUT import)
12G-SDI Support Format	1080i (60/59.94/50)
	720p (60/59.94/50/30/29.97/25/24/23.98)
	1080p (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (23.98/24/25/29.97/30/50/59.94/60)
	4096×2160p (23.98/24/25/29.97/30/50/59.94/60)
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 (60/59.94/50/30/29.97/25/24/23.98)
	3840×2160p (60/50/30/29.97/25/24/23.98 Hz)
4096×2160p (60/50/30/29.97/25/24/23.98Hz)	
Power Consumption	≤29W
Input Voltage	DC 9V~24V
Power Input	DC 12V/3A, 4-pin XLR
Operating Temperature	- 10°C ~ 60°C
Storage Temperature	- 30°C ~ 70°C
Install Way	Rackmount
Unit Size	495Lx186Hx35D mm
Unit Weight	2048g
Material of Body	Metal

>> PACKAGING LIST

 <p>Monitor</p>	 <p>3A Power Adapter</p>	 <p>Tally Kit</p>	 <p>Quick Start Guide</p>
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>> PRODUCT OVERVIEW



Number	Function description		Number	Function description	
①	/	Tally indicator	⑪	/	DC 12V Power Input
②	⏻	Standby power on/off key	⑫	/	4-pin XLR DC12V power input
③	F2	Custom function shortcut button	⑬	12G/SDI	IN (12G-SDI single-link digital serial input) OUT (12G-SDI single-link digital serial input)
④	F1/↵	Custom function shortcut button; Menu return	⑭	CVBS	IN (Composite video broadcast signal input) OUT (Composite video broadcast signal output)
⑤	⏮/⏭	Previous item selection/parameters decreasing after enter the menu; Volume increasing adjustment when menu without display	⑮	AUDIO	L (Audio signal left stereo input) R (Audio signal right stereo input)
⑥	⏪/⏩	Next item selection/parameters increasing after enter the menu; Volume decrease adjustment when menu without display	⑯	HDMI	IN (High definition multimedia interface input) OUT (High definition multimedia interface output)
⑦	MENU	Main menu, enter/confirm	⑰	LAN IN	Ethernet LAN Connector
⑧	MODE	Input signal selection and confirm	⑱	TALLY	TALLY indicator input port
⑨	Type-C UPGRADE	Earphone jack port			
⑩	🎧	Firmware update / LUT file import			



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