



Q41 | Quad 4.5" 2RU Rackmount Monitor



>> KEY FEATURES

- 2RU quadruple rack mount LCD monitor, compact thin and lightweight design, which make it suitable for installing where the space is limited and also could be installed in the standard 19-inch rack.
- HD1280x720 IPS, 350nit brightness
- Equipped with independent button control for each screen
- 3-color Tally indicator, enhance team cooperation
- Multiple video signal inputs such as HDMI, 3G SDI, AV, Audio
- Load custom 3D LUT, preview film look
- All waves accurate analysis, save the budget
- 3.5mm headphone jack output



>> USB Upgrade/LUT file importing

>> DC POWER SUPPLY



USB Upgrade/
LUT file importing

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LUT file importing

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LUT file importing

DC 12V

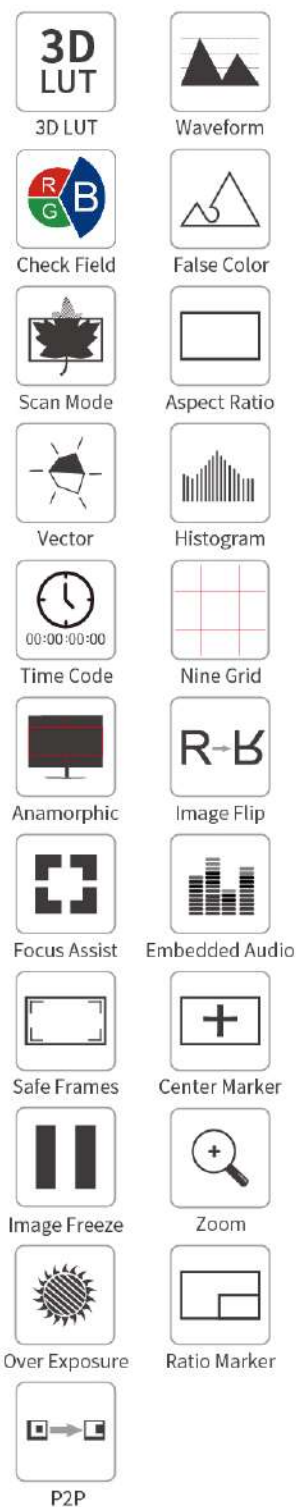
>> PARAMETERS

Model	Q41
Screen size	4.5"x4
Resolution	1280x720 pixel
Dot pitch	0.0771 (H)x0.0771(V) mm
Display Color	16.7M (8 bit)
Aspect Ratio	16:9
Brightness	350cd/m2
Contrast	1200:1
Response time	20ms
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Inputs	HDMI2.0, 3G-SDI, Audio(L/R), CVBS, Tally
Outputs	HDMI2.0, 3D-SDI, CVBS
Other Interface	mini USB
Audio	3.5mm Audio Jack
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)
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)
	4096×2160p (60/50/30/29.97/25/24/23.98)
Power Consumption	≤32W
Input Voltage	DC 7V~24V
Operating Temperature	- 10℃ ~ 50℃
Storage Temperature	- 20℃ ~ 60℃
Install Way	Rack Mount
Unit Size	482.5x87.5x35.8mm
Unit Weight	1832g

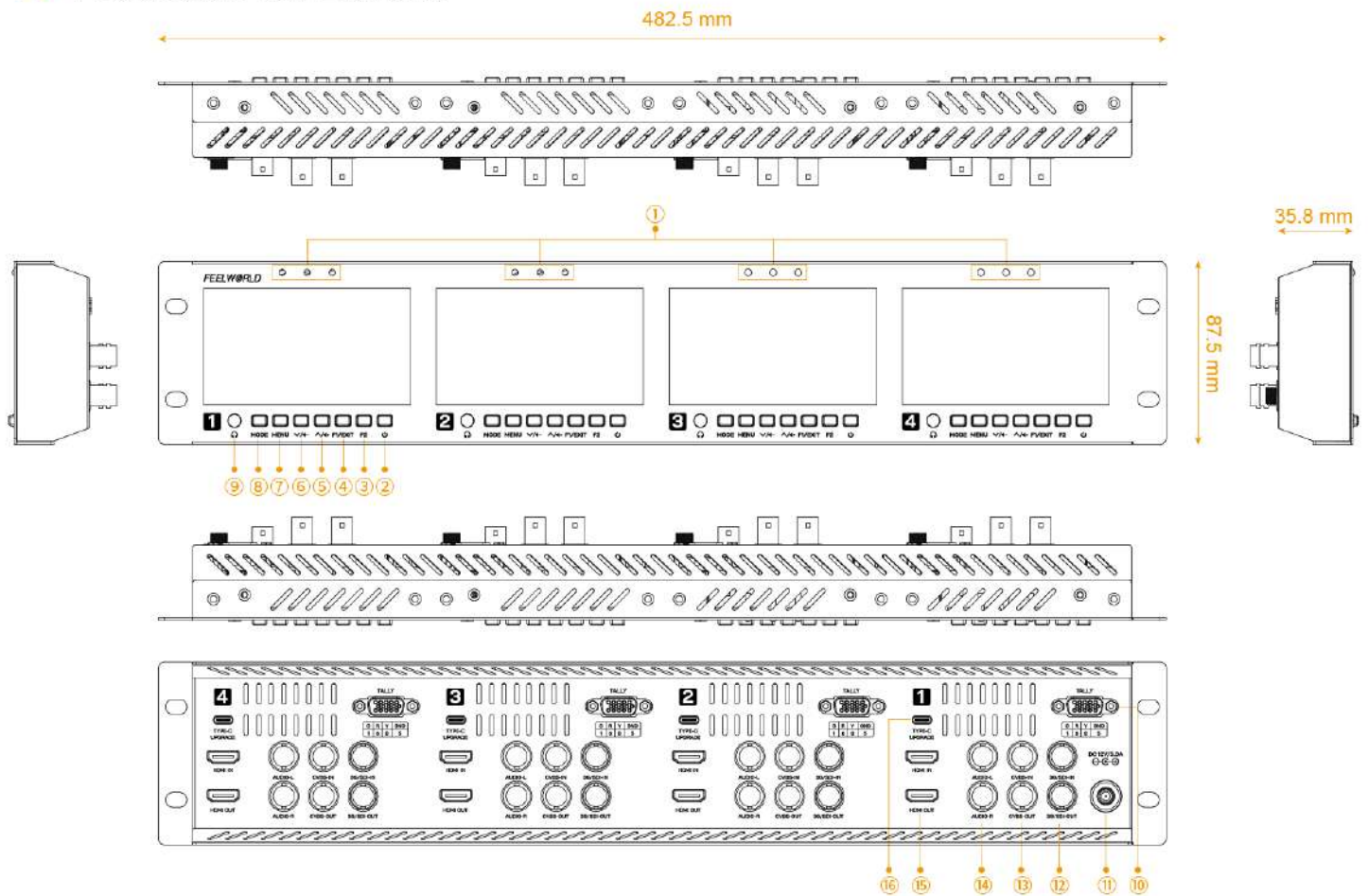
>> PACKAGING LIST

				
Monitor	3A Power Adapter	Tally Kit *4	USB-A to USB-C Adapter	User Manual

>> FULL RANGE OF AUXILIARY FUNCTIONS



>> PRODUCT OVERVIEW



Number		Function description	Number		Function description
①	/	Tally indicator	⑩	TALLY	TALLY indicator input port
②		Standby power on/off key	⑪	/	DC 12V Power Input
③	F2	Custom function shortcut button	⑫	3G/SDI	IN (SDI serial data input) OUT(SDI serial data output)
④	F1/↵	Custom function shortcut button Menu return/exit	⑬	CVBS	IN(Composite video broadcast signal input) OUT(Composite video broadcast signal output)
⑤		Previous item selection/parameters increasing after enter the menu; Volume increasing adjustment when menu without display	⑭	AUDIO	L(Audio signal left stereo input) R(Audio signal right stereo input)
⑥		Next item selection/parameters decreasing after enter the menu; Volume decrease adjustment when menu without display	⑮	HDMI	IN(High definition multimedia interface input) OUT(High definition multimedia interface output)
⑦	MENU	Main menu , enter/confirm	⑯	USB	Firmware update,LUT file importing port
⑧	MODE	Input signal selection and confirm			
⑨		Earphone jack port			



Zhangzhou Seetec Optoelectronics Technology Co., Ltd

E-mail: sales@feelworld.cn Tel: +86-596-2182566

Website: www.feelworld.com.cn

Fax: +86-596-2672617

www.seetec.com.cn