



6 Inch 1920x1080



High Bright 1200nits



Touch Screen



4K **HDMI**



Screenshot



22.2Wh Batterv



HDR Monitoring



Custom 3D-LUT



>> KEY FEATURES

- 6-inch full HD IPS screen.viewing details with confidence
- Solid and durable aluminium housing
- Full touch screen, easy to setup
- Built-in 22.2Wh/7.4V battery and the unit weight only 332g, ultra portable
- Easy to power or charing via 9V/2A USB-C port, running time about 2 hours at 100% brightness when full charged
- Sharp screenshot + image overlay, convenient for photographers to compare the composition
- Custom 3D-LUT, preview film look
- 9:16 vertical ratio marker, perfect for Tik tok, Instogram
- 4-group user switching, quickly access the already set menu
- Waveform, Vector, Histogram and audio meter can moveable horizontally and vertically
- HDR monitoring, what you see is what you get
- Stereo Earphone output

>>> FULL RANGE OF AUXILIARY FUNCTIONS



3D LUT

Exposure



Waveform

Check Field



Vector Scope





False Colors



Histogram



Screen Marker

Peaking Filter

• -> • Pixel-to-Pixel

Embedded Audio



R-R

Image Flip



Overscan



Anamorphic Mode



Image Freeze



>>> BUILT-IN RECHARGEABLE BATTERY

>>> 9V/2A USB-C EASY TO POWER OR CHARGING

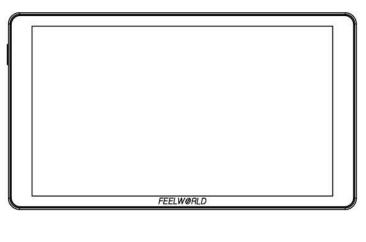


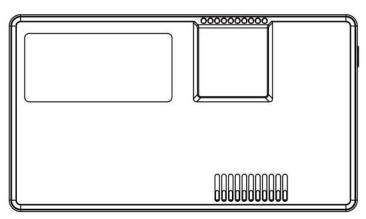


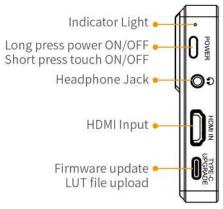
>> PARAMETER

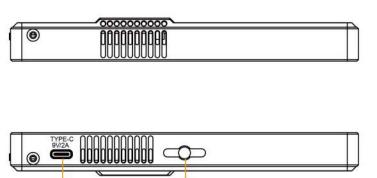
Description	6" Rechargeable Camera Monitor
Model	P6XL
Screen size	6" IPS (touch)
Display Colors	16.7M (8 bit)
Resolution	1920x1080 pixels
Aspect Ratio	16:9
Brightness	1200cd/m ²
Contrast	1000:1
Backlight	LED
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Input	HDMI1.4
Other Interface	USB-C (firmware upgrade/ LUT file upload)
Audio	3.5mm Stereo Headphone
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 (30/29.97/25/24/23.98)
Power Consumption	charging + working: ≤21W charing alone : ≤14W full charged working alone: 9W
Battery	3000mAh, 7.4v
Charing Time	2h
Battery life after full charged	about 120 minutes
Power Connector	USB-C 9V/2A
	compatible with PD2.0/3.0 fast charging protocol compatible with Samsung AFC fast charging protocol
	compatible with HUAWEI FCP fast charging protocol compatible with QC2.0/3.0 fast charging protocol
	Note: the voltage of charger need 9V
Operating Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Install Way	1/4-20 thread points (bottom,)
Unit Size	154x87x17(mm)
Unit Weight	332g

>> STRUCTURE









1/4 Screw Thread



>> PACKING LIST



Type-C Power supply/

charing interface

HDMI® (EF® RoHS