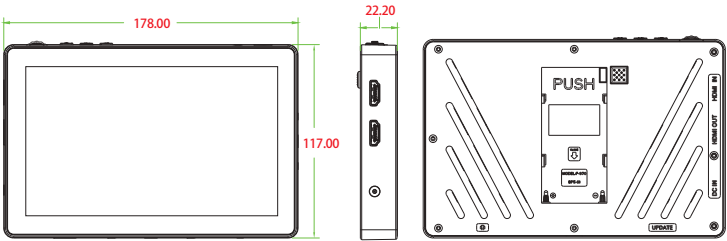


7" Touch Screen HDR Field Monitor



Main body Dimensions



Screen Parameters

Screen Size	7 inch
Resolution	1920*1200
Display area	149.76(W) ×93.6(H)mm
Contrast Ratio	1100:1
Brightness	1000nits
Viewing Angle	178°(H/V)
Backlight	LED



Desview R7P is a 7" touch screen field monitor with 1920x1200 resolution and 1000nits high brightness. It supports 4K HDMI signal input and output, also comes with professional monitoring features such as histogram,waveform, vector scope, HDR, full waveform, 3D-LUT and so on.

Product Highlights

7" touch screen with anti-reflective coated glass
1920x1200 Full HD resolution
1000nits high brightness
Supports 4K HDMI signal input and output
Histogram, waveform, vector scope, full waveform, HDR, 3D-LUT

Monitoring Features

- Histogram(Brightness histogram/RGB histogram)
- Vector scope
- Waveform (luminance waveform/RGB waveform)
- Full waveform
- HDR
- False color
- Peaking
- Audio meter
- Custom 3D-LUTs
- H/V delay
- Battery Notification
- Zoom

Signal Interface

Input	
HDMI1.4	
Output	
HDMI1.4	
Audio Input / Ouput	
3.5mm Headphone Jack	

Signal Format

HDMI	720*480i&720*480p@59.94, 60Hz
	720*576i&720*576p@50Hz
	1280*720p@50, 59.94, 60Hz
	1920*1080i@50, 59.94, 60Hz
	1920*1080psf@24, 25, 29.97, 30Hz
	1920*1080p@23.93, 24, 25, 29.97,30,50,59.94,60Hz
	3840*2160p@24,25,30Hz
	4096*2160p@24Hz

Other Parameters

Size	178*117*22.2mm
Weight	380g
Texture	ABS Engineering Plastic
Input Voltage	DC7-24V
Operating power	≤12W

Standard accessories

