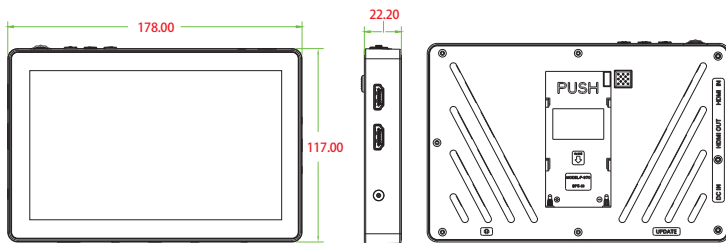


7" Touch Screen 3D-LUT Field Monitor



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	1000nit
Visual Angle	178°(H/V)
Backlight	LED

Bestview R7 is a 7" 4k HDMI touch screen on camera field monitor with 1920*1200 resolution and 1000cd/m2 brightness. It supports HDMI input and output up to 4k signal format. The R7 comes with professional monitoring features such as 3D-LUT, waveform, vectorscope and so on.

Product Highlights

- 7" touch screen 1920*1200 display
- Daylight viewable 1000cd/m2 brightness
- Support 4k HDMI input and output
- Waveform, vector scope and 3D-LUT
- Slim and lightweight design with OCR screen

Monitoring Features

- Waveform (luminance waveform/RGB waveform)
- Vector scope
- Histogram(luminance Histogram/RGB Histogram)
- Peaking filter
- Assist focus
- Audio meter
- Custom LUT (up to 28 groups LUT import via USB)
- H/V delay
- Battery Notification
- Zoom

Signal Interface

Input	
HDMI1.4	
Output	
HDMI1.4	
Audio Input / Ouput	
Speaker out x2	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
Power Dissipation	≤12W

Standard accessories

