

TVlogic F-5A 5.5 inch 1920x1080 3G HD-SDI/HDMI LCD Viewfinder Monitor with cast-aluminum body

The F-5A is a compact and light-weight field production monitor with Full HD resolution of 1920 x 1080, nice viewing angle and max luminance of 500nit. Equipped with a new image processing engine, F-5A reproduces even better sharpness and peaking boost capability for focus pullers. It also supports various video formats via 3G-SDI and HDMI 1.3 interface. And also support professional features such as Waveform/Vectorscope, Focus Assist, 3D LUT import, Camera Logs and HDR emulation.

Features

- **Compatible with various SDI signals formats (SD/HD/3G)**
 - This product is compatible with various SDI signals - 480i, 576i, 720p, 1080i, 1080p, 1080psf
- **HDMI (with HDCP) Signal**
 - This product features an HDMI To SDI conversion output so that video source from HDMI In terminal can be output through SDI Out terminal.
- **HDMI To SDI / SDI To HDMI Conversion Output**
 - Slim and all-in-one type monitor that requires no other accessory, for optimized space utilization.
 - The SDI To HDMI conversion output is also supported. The video source from SDI In terminal can be output through HDMI Out terminal.
- **All-in-one type system**
 - Slim and all-in-one type monitor that requires no additional accessories, for optimized space utilization.
- **Waveform/Vectorscope/Audio Level Meter Function**
 - Waveform & Vector Scope
 - Embedded Audio Level Meter
- **Audio Out**
 - Stereo Audio Out through phone Jack
- **Knob Control**
 - Easy to adjust user configuration using the control knob on the top of the monitor.
- **BLUE ONLY / MONO / Focus Assist/H/V Delay Function**
- **Range Error/Luma(Y') Zone Check(Color/Zebra Type) Function**
- **Various Markers & Safety Areas**
 - Center Marker, Safety Area Marker, Marker Mat, Marker Size, Fit Marker, Thickness Adjustment function
- **Pixel To Pixel/Zoom Function**
 - Used to display the original image resolution without caling to match a certain resolution or an aspect ratio.
 - Select 'Pixel to pixel' to display unscaled images, and select 'Zoom' to enlarge the original image.
 - Zoom Scroll Function (Left/Right, Top/Bottom)
- **Power**
 - Basically, the product is powered by a normal DC source.
 - The product can be battery-powered. * DC 6V 1.25A/34V 0.27A (Typical)
- **Additional features**
 - Camera Mounting Hole x 8, Screen Tally Function, VESA Mounting Standard, 500cd/m2 Brightness, 1,000 : 1 Contrast, OSD user interface.