



Datavideo TLM-170F

ProdCode: DATATLM170F

17-inch ScopeView Production Monitor



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Features

- 17-inch ScopeView Production Monitor
- Supports DCI P3 colour space 4K/60p and UHD 4K/60p video input and output
- Supports Multiple Input and Output Configurations
 - 1x 12G-SDI, 2x HDMI (HDMI 2.0) inputs
 - 1x 12G-SDI loop-through, 1x HDMI (HDMI 2.0) loop-through
- Supports column (YRGB peak), time code, waveform, vector scope, audio vector, focus peaking, zoom, pixel to pixel, exposure, histogram, image flip, camera log, HDR / SDR, and more
- Tally light included. Best use for live production

The TLM-170F is a desktop 17-inch 4K UHD LCD monitor which includes a Full HD 1920 x 1080px IPS panel. The panel has a 178 degrees wide viewing angle and a brightness of 300 cd/m2 and 700:1 contrast ratio. The field monitor features the 12G-SDI and HDMI 2.0 inputs with loop-through outputs, supporting up to DCI 4K and Ultra HD signals on both input and output.

The TLM-170F series have a variety of professional and helpful monitoring features, including waveform, vector scope, focus peaking, false colour, histogram, peaking, zoom, screen markers, image flip, and more. It also supports HDR for HLG and SMPTE 2084 and the presets of colour space include Rec 709 and DCI P3. The TLM-170F series are ideal for broadcast and live production applications.

Rich and Natural Colour High Brightness and Contrast

The TLM-170F series apply superior Full HD 1920 x 1080px IPS panel. The high brightness and high contrast panel provides rich colour, revealing subtle detail in bright highlights and dark shadow.

