

DT-V17L3D 17" HD Multi-Format AC/DC LCD Monitor



The DT-V17L3DU is a compact flat panel monitor designed for studio, mobile and field applications. Upgraded from the DT-V17L2DU, the DT-V17L3DU offers superior 4:4:4 10-bit processing, improved deinterlacing, ultra low latency, and an on-screen waveform monitor. The DT-V17L3D features a high-resolution anti-diffusion LCD panel with built-in HD-SDI and DVI-D interfaces that provide lossless connection to broadcast and studio sources. It's the best choice for a compact field or studio monitor in television studios, remote production vans, production and post facilities, and other demanding professional applications.

Achieving HD images, faithful to original signals, with less than one frame of latency

Features

- 1440x900 pixels
- AC/DC operation
- Circuits that deliver low latency of less than one frame
- Waveform monitoring with over level function
- Gold-plated HD/SD SDI terminals with embedded audio
- DVI-D with HDCP terminal
- High-performance LCD panel
- Exclusive JVC image processing technology
- Wide selection of video production functions
- Easy-to-operate front panel controls
- Rugged, adjustable stand provided
- 1:1 mode with HD (1920 x 1080 pixel array)
- Source ID input by ASCII code
- Information position selectable
- Full vertical screen mode for SD 4:3 signal

www.jvc.com/pro

17" HD Multi-Format AC/DC LCD Monitor DT-V17L3D

Achieving HD images, faithful to original signals with less than one frame of latency.

Specifications

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