TVlogic LVM-328W 32 inch Component/3G-SDI/DVI/HDMI Native HD 1920x1080 QC-Grade LCD Monitor

The LVM-328W is a 32-inch 1920x1080 resolution broadcast QC-grade monitor. A new white LED backlight unit improves power consumption, color purity, and contrast ratio. The LVM-328W has a new, thinner bezel width to improve edge-to-edge viewing and features 12-bit video processing and a multiple image-measurement tools.

Features

- Compatible with varied SDI signals
  - This product is compatible with various SDI Signals : 480i, 576i, 720p, 1080i, 1080p, 1080psF (SDI A, B 2 channels are compatible).
- Compatible with varied Analog signals
  - This product is compatible with various Analog signals
  - Composite, S-Video, Component, RGB and etc.
- All-in-one type system
  - Slim and all-in-one type monitor as it requires no additional accessories, for optimized space utilization.
- Wide Screen compatible
  - Wide Screen (Native 16:9) for easier monitoring conditions.
- Remote Control Function
  - This product can be remote controlled simply with cable connection without additional peripheral equipment attached to the unit.
- DVI/HDMI(HDCP) function built-in
  - DVI(Analog), DVI(Digital) and HDMI(HDCP) Inputs are available without the need of extra accessories.
- RS-422/UMD feature support
  - This product supports protocols provided by TVLogic or TSL.
- RS-232 support
  - Supports color-calibration through serial communication.
- Ethernet & USB support
  - Supports Ethernet and USB connection for program download and monitor control.
- Dual Link support
  - Supports Dual link YCbCr/RGB 4:4:4 and YCbCr 4:2:2 formats.
- 3G support
  - Supports 3G A/B formats.
- Additional features
  - Wide Viewing Angle, Loop Through out(SDI), 1300:1 contrast ratio, 500cd/m2,VESA Mounting Standard and User Interface.