

## **TVLogic LVM-095W-N 9 inch 1920x1080 FHD Multi-purpose 3G-SDI/HDMI LCD Production Monitor**

The LVM-095W-N the new 9" released from TVLogic displays full HD resolution of 1920x1080. It also corresponds with a wide range of image sources (3G HD/SD-SDI, HDMI) and provides a wide viewing angle (176 degrees). For maximized efficiency and economic feasibility, LVM-095W-N is constructed from aluminum for an extra-light body weight and a holds a built-in V-Mount. Upgraded with new FHD panel with accurate color reproduction capability that exactly meets the HDTV standards, LVM-095W-N gives super clear picture quality with powerful features.

### **Features**

- Compatible with various SDI signals formats
  - This product is compatible with various SDI signals
  - 480i, 576i, 720p, 1035i, 1080i, 1080p, 1080psf
- All-in-one type system
  - Slim and all-in-one type monitor that supports various functions that requires no other accessories.
- Wide Screen / 24Bit RGB FHD Panel
- Waveform/Vector Scope/Audio Level Meter Function
  - Waveform & Vector Scope
  - Embedded Audio Level Meter
- Audio In/Out
  - Internal Speaker(Embedded audio & External Audio Input)
  - Stereo Audio Out through phone Jack & External Audio Input
- Knob Control
  - Easy to adjust user configuration using the control knob on the front of the monitor.
- BLUE ONLY/MONO Function
- H/V delay Function
- Markers & Safety Areas
  - Center Marker, Safety Area Marker, Aspect Marker, Display Size(Scan)
- Pixel To Pixel Function
  - Used to display the original image resolution without scaling.
- External control function
  - This product can be controlled by using parallel switch, RS-422 and Network simply with cable connection without additional peripheral equipment attached to the unit.
- RS422/UMD feature support
  - This product supports protocols provided by TVLogic or a TSL protocol.
- Power
  - Basically, the product is powered by a normal DC source.
  - The product can be battery-powered. \* LVM-095W-N2 / SRM-095W-N : DC12V/24V \* When using a DC Adapter other than the one supplied by the manufacturer, please be advised that the adapter with DC 12V/3A ~ 6A can be compatible with the monitor.