

## ➤ TLM-700HD

### 7" ANALOGUE, SD/HD-SDI & HDMI LCD MONITOR

The Datavideo TLM-700HD is a 7 Inch monitor with a range of both High Definition and Standard Definition connections including HD & SD-SDI, HD & SD YUV, HDMI & Composite Video Input.

The variety range of connections and rugged metal design make it a perfect choice for users who work outdoors in the field or in a studio, with HD or SD.

The TLM-700HD can be powered from a standard V-Mount type battery enabling you to power the monitor using an existing camera battery from a range of manufacturers. The TLM-700HD can also be powered via supplied mains power adapter.

The monitor provide a range of advanced features including, audio indicator when working with SDI and HDMI, safe area indicators (80%, 90% OFF), VITC time code display, auto detection of NTSC/PAL, aspect ratio 16:9 / 4:3 / 15:9 switchable and dual colour tally indication.

Adjustment for brightness, contrast, colour and tint (Tint NTSC only).

Internal colour bar and Blue only function enables perfect and precise calibration.



### FEATURES

- 7" 16:9 Wide Screen Panel with 800 x 480 dots RGB resolution.
- Brightness, Contrast, Colour, Tint Adjustable (Tint NTSC only).
- Flip/Mirror effect.
- NTSC/PAL Auto Switching.
- Switchable aspect ratio: 16:9 / 4:3 / 15:9.
- Blue Only and Internal Colour Bar for calibration.
- On-screen display for embedded audio & time code (SDI and HDMI).
- Viewing angle: Top 50 degree / Bottom 70 degree.  
Right 70 degree / Left 70 degree.
- LCD Brightness: 300 cd/m2.
- LCD Contrast ratio: 500.
- Dual colours tally light, via D-Sub 15-Pin tally connection.



Standard V-mount enabling you to power the monitor using a universal battery from a range of manufacturers. Perfect for use in the field.

### APPLICATION

