

**Description:**

The LMW171H LCD is a multi-format LCD monitor designed for broadcast, production and post-production use, which requires superior image quality. The advanced IPS panel is selected to achieve outstanding color reproduction, 178 degree wide viewing angle, excellent brightness and contrast.

The LMW171H LCD can operate on AC/DC and battery power supply, support digital and analog broadcast signal as well as HDMI, DVI and VGA signal, and with a rugged steel frame. It is ideal for studio or field use.

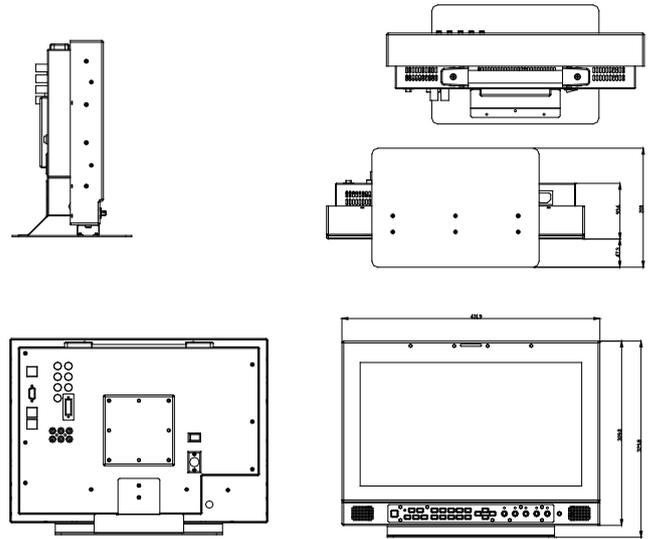
The LMW171H LCD uses precise 10 bit processing, de-interlacing, Gamma and color space conversion to re-produce the best image.

The LMW171H is equipped with built-in value-added features such as waveform monitor, audio de-embedded, audio level meters, time code and closed captioning, native display and various markers.



**Features:**

- ▶ 17 inch 1366x768 WXGA IPS panel
- ▶ Wide 178° horizontal and vertical viewing angle
- ▶ SDI, Composite, Component, HDMI, DVI, VGA input
- ▶ Waveform display for SDI signal
- ▶ Audio level meter
- ▶ Built-in stereo speaker, headphone jack and de-embedded audio
- ▶ AC/DC battery operation, low power consumption



**Specifications:** specifications are subject to change without notice

Display Area	16.84 diagonal (427.816mm diagonal)
Viewing Angle	178° H × 178° V
Color Depth	16.7 M
Resolution	1366H x 768V

Dot Pitch	0.091mm(H) x 0.273mm(V)
Brightness	350cd/m <sup>2</sup>
Response Time	<8ms

**Ordering Information:**

LMW-171H	HD/SD-SDI. video input
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