

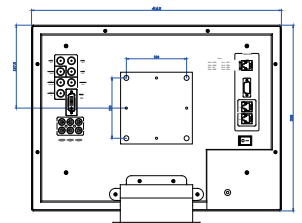
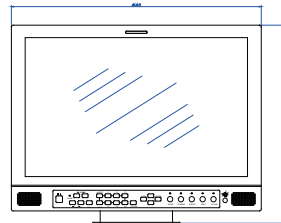
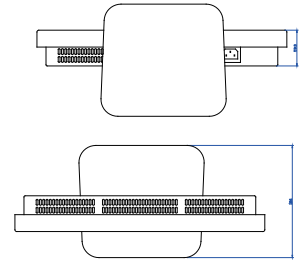
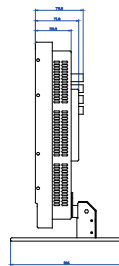
Description:

The LMW170 is a highly affordable full HD LCD monitor using the panel of resolution up to 1920x1200. It can fulfill a pixel to pixel display in the format of 1080. The unit allows monitoring the audio, the display of audio meter, UMD, TC and all sorts of MARKER to tailor the needs in both video and audio monitoring, it is therefore highly suitable for a wide range of applications including ENG, OB vans, and etc. In addition, the LMW170H adopts the advanced digital process technology having 3D filter comb and de-interlacing, precise scaling engine and Gamma Calibration. All formats of HD/SD-SDI as well as HDMI, VGA and DVI can be accepted.



Features:

- ▶ SDI inputs with one having loop out
- ▶ 1 composite input
- ▶ 1 composite, Y/C and component input
- ▶ 1 VGA, DVI and HDMI input
- ▶ 4 audio inputs
- ▶ Audio embedding
- ▶ All markers, H/V delay, Blue only, Mono and Overscan control
- ▶ 8 audio meters, UMD and TC on screen display
- ▶ Built-in speaker, audio output
- ▶ Dual color Tally
- ▶ Waveform display for HD/SD-SDI



Specifications: specifications are subject to change without notice

Display Area	17.1" diagonal (379.30mm × 244.60mm) × 4.3(D, MAX.) [mm]
Viewing Angel	140° H × 120° V
Screen Color	16.2M
Resolution	1920H × 1200V
Dot Pitch	0.191mm(H) × 0.191mm(V)
Contrast	600:1

Respond Time	<16ms
Packing Dimensions	275 cd/m²
Dimensions	16.32"W × 12.93"H × 7.32"D (414.5mm × 328.4mm × 186mm)
Power Consumption	40W, 110/220 AC
Input	2 HD/SD-SDI, 1 composite, 1 composite- Y/C-YPbPr, 1 VGA-DVI-HDMI, 4 audio
Output	1 HD/SD-SDI, 2 audio

Ordering Information:

LMW-170H HD/SD-SDI. video input