

WDL-1040M

Color 10.4" TFT LCD Monitor w/ BNC Looping Output

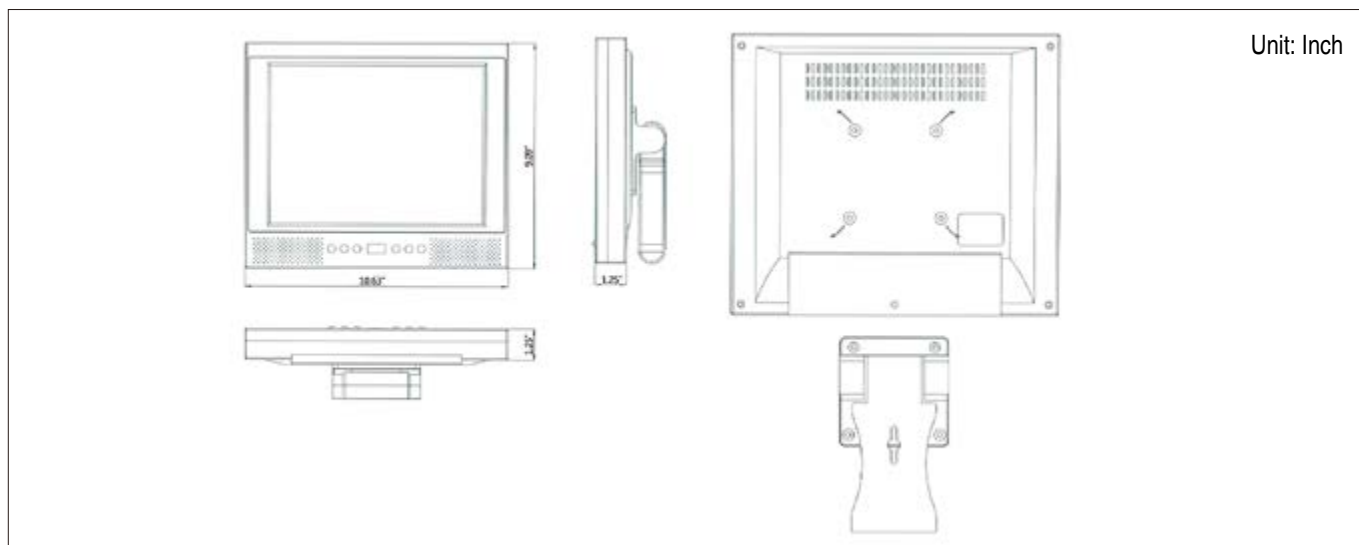
- High resolution 800 x 600
- Thin cross section - less than 2.5" deep panel
- 16.7million colors for true color rendition
- Multiple inputs - composite video, HDMI, D-sub
- Audio (left/right) line inputs and built-in speaker
- Contrast ratio of 350:1
- Brightness of 300cd / m²
- Viewing angle - 110° (H) x 150° (V)
- On-screen menu display for feature and video adjustments
- Power supply included
- Includes wireless remote control and PC cable



Specification

Display type	Active matrix color TFT LCD
Screen size	10.4" (diagonal)
Viewable size (mm)	228.4 (W) x 175.4 (H) x 6.2 (D)
Viewing angle	Up: 50° / down: 60° / right: 75° / left: 75°
Pixel pitch (mm)	0.264(H) x 0.264(V)
Wall mounting	Yes
Brightness	300cd/m ²
Resolution	SVGA 800 (H) x 600 (V)
Display color	16.7M color
Pixel format	RGB stripe
Interface	Analog
Video output	Analog RGB (0.7Vp-p), HDMI, composite (0.7Vp-p)
Contrast ratio	350:1
AC/DC adaptor	AC100 ~ 240, 60/50Hz, DC12V/3.0A
Built-in speakers	with speaker (2W x 2stereo)
Plug & play level	VESA DDC 1/2B
I/O connector	DC power in (DC12V), VGA 15pin D-sub, audio L/R in & speaker out & speaker in TV in (option), video 1 BNC, HDMI, rear gear signal, external source signal (option)
System type	NTSC/PAL/SECAM/auto
Power requirement	30W, saving mode: 5W
Response time	10 (type) / 20 (max) [msec]: tb+tr
Video source	Composite, HDMI, VGA
Weight (net)	1.2kg (2.6lbs)
Size	10.6" (W) x 9.0" (H) x 1.2" (D)

Dimension



System Wiring

