

Professional Video Monitor – HAV Series

VMLE2130M-V

54.6 cm, 21.5" TFT / LCD-Monitor LED Backlight

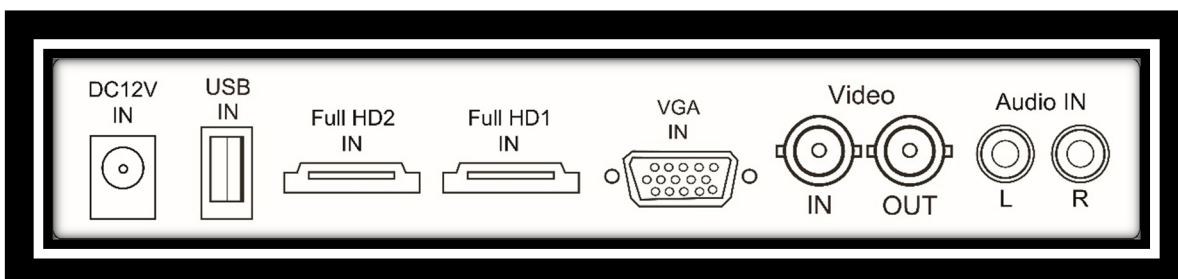


Feature

- Special Video Processor.
- PIP Control Function (Only PC/Video).
- Screen protector (Anti-blur /Image auto move).
- NTSC/PAL Auto Switch.
- 3D De-interlace Technology.
- 3D Comb Filter Technology.
- Automatic Color Control and Color Killer.
- Luminance transient Improvement(LTI)
- Chrominance transient improvement(CTI)
- Directional zoom engine.
- Video out support auto termination (75 Ohms).
- Build-in 2W speaker
- Support IR remote controller.
- VESA standard bracket 75/100mm



Monitor Connection



Specifications

Model	VMLE2130M-V
System	PAL / NTSC
LCD panel	21.5"
Visible area (mm)	476.6 x 268.1
Picture format	16 : 9
Max. resolution	1920 x 1080
Pixel dot pitch (mm)	0.248x0.248
Colours	16.7M
Brightness	250 cd/m ² [LED]
Contrast	1000 :1
Response time	1.3/3.7 ms
View angle (U/D/L/R)	80/80/85/85
Video input/output	1x/1x Composite (BNCx2)
Full HD input	2x (A Type)
Audio input(R/L)	1x (RCAx2)
PC input	1x VGA input (D-Sub 15 pin)
USB input	1x USB A type (Function: Play JPEG &MP3&Updata firmware)
Speaker	2x built-in speaker (2 watt)
3D Comb Filter	Yes
3D De-Interlace function	Yes
Picture-in-Picture (PIP)	Yes (video/PC)
OSD setting	Yes
Power input	AC 100-240V 50/60Hz, Adapter DC 12V/5A
Power consumption	Approx. 22 watt
Dimensions (W*H*D) mm	532.3 x 323.3 x 65
Weight	5.7kg
Operating temperature	0° to 40° C

Subject to technical changes without prior notice. Error excepted.