

# 10"

## Professional Video TFT LCD Monitor



### Features:

- Special Video Processor
- VESA Standard Bracket
- Automatic Color Control and Color Killer
- PIP Control Function (PC/Video)
- 3D Comb Filter Technology
- 3D De-Interlace Technology
- Friendly OSD Menu
- Sharpness Enhancement
- Black Level Extension
- Monitor Identification Setting Function
- Short Response Time Between Source Switching
- With M-Star IC
- 10 Bit Display Color Processing
- Plastic Panel Frame, Metal Case

Model	CH-L104AV-1MDEL	CH-L104AK-2HAVL
Operating System	NTSC / PAL Auto Switch	
LCD Panel	10.4" TFT	
Viewable Area (H/V-mm)	211.2 x 158.4	
Profile Ratio	4:3	
Max. Resolution (H/V)	800 x 600	1024 x 768
Display Colors	16.7M	262K
Brightness (nit)	250 nit (LED B/L)	350 cd/ m <sup>2</sup> [LED]
Contrast Ratio	500:1	700:1
Response Time (Tr/Tf-ms)	35 ms	20 ms
Viewing Angle (U/D/L/R)	50/60/70/70	60/80/80/80
Input Video Signal	2x(Composite Video):1.0Vp-p 75Ω , 1x(S-Video) ,Y(1.0-Vp-p) , C(0.258-V-p-p) , 1x(Analog RGB)	1x / 1x Composite (BNCx2) , 1x VGA input (D-Sub 15pin)
Full HD Input	No	2x (A Type)
Input Audio Signal	2 x Audio (R/L) 50~100m Vp-p , 1 x Earphone Out	1x (RCAx2)
Panel Frame	Aluminum / Plastic (Option)	Plastic
Environment	Operating : (0°C ~ 50°C) / Humidity : 10% ~ 85% (32°F~122°F) , Storage : (20°C ~ 60°C) / Humidity : 10% ~ 85% (-4°F~140°F)	
Power Supply	AC 90~260VAC 60HZ/50HZ, Global Switching Power Adapter 12V 3A	AC 100-240V 50/60Hz,Adapter DC 12V15A
Net Dimension (WxHxD)	266.2 x 213.3 x 57.4mm (10.48 x 8.39 x 2.25 Inch)	266 x 214 x 60mm (10.47x8.43x2.26 Inch)
Net Weight	2.4kg	2.3kg

\*Specifications are subject to change without notice