

2016
PRODUCT

8" Professional LCD Monitor



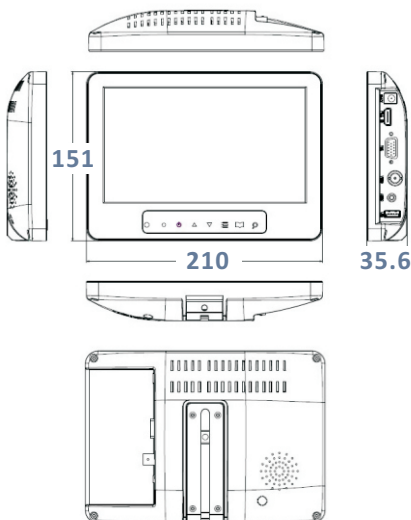
FEATURES:



VARIABLE BRACKET



MECHANISM



SPECIFICATIONS

Monitor Model	CH - L80AP - 4HV
System	PAL/NTSC
LCD panel	8"
Visible area(mm)	176.64x99.36
LCD Profile Ratio	17:10
Max. resolution	1024x600
Pixel dot pitch(mm)	0.1725x0.1656
Colors	16.2M
Brightness	500 nit[LED]
Contrast	700:1
Response time(Tr/Tf)	10/20ms
View angle(U/D/L/R)	70/75/75/75
Video input	1xComposite (BNC)
Full HD input	1x(A Type)
Audio input(R/L)	1xPhone Jack, 3.5ψ
PC input	1xVGA input (D-sub 15 pin)
Speaker	1x built-in speaker (2 watt)
3D Comb Filter	Yes
3D De-Interlace function	Yes
OSD setting	Yes
Power input	AC 100-240V 50/60Hz, Adaptor DC 12V/1A
Power consumption	Approx.8 watt
Dimensions(WxHxD)mm	210x151x35.6
Weight(kgs)	0.52
Operating temperature	0 ° to 40 ° C

INTERFACE

