

CH-LCD56N Module

5.6" TFT LCD Color Video Monitor



Specifications: (Note: Design and specifications are subject to change w/o prior notice.)

Model	CH-LCD56N
LCD Panel	TFT Active Matrix System
Display size	5.6"
Dot pitch VxH (mm)	0.118x 0.362
Dot format HxV	960 x 234
Pixel numbers	224640
Colorl configuration	R . G . B Strip
BrightNess cd/m	300
View Angle	L/R : ±45° U/D : 10° / 30°
System	NTSC/PAL(AUTO)
Input Signal	1.0Vp-p Composite Video at 75 Ω
Power source	DC 12V ±10%
Controls	CONTRAST,BRIGHTNESS,COLOR,TINT(NTSC)
O.S.D	Optional
Mirror function	Optional
Power consumption	7.5 Watts Max
Operation temperature	0°C ~ +60°C
Storage temperature	-25°C ~ +80°C
Dimension (WxHxD) mm	126.5x100x6.8
Weight (g)	145±10g
Contrast Ratio	150:1

