

CH-LCD35 3.5" TFT LCD Color Monitor Module

Features

- ☐ Compatible with NTSC and PAL system
- ☐ High Resolution:112,320 Dots(480x234)
- ☐ Up/Down and Left/Right Image reversion
- ☐ Optimum Viewing Direction:6 o'clock
- ☐ Surface treatment: Anti-Glare



Model	CH-LCD35
LCD Panel	TFT Active Matrix System
Display size	3.5"
Dot pitch VxH (mm)	0
Dot format HxV	480 x 234
Pixel numbers	1
Color configuration	R . G . B Delta
BrightNess cd/m	2
View Angle	L
System	N
Input Signal	1.0Vp-p Composite Video at 75 Ω
Power source	D
Controls	CONTRAST, BRIGHTNESS, COLOR, TINT(NTSC)
Contrast Ratio	1
Mirror function	Yes
Power consumption	3
Operation temperature	-10°C ~ +60°C
Storage temperature	-
Dimension(WxHx)	83.7(W) x 68.6(H) x 20(D)

D) mm

Weight (g)

150g