

FH7517-TFT LCD Monitor



LCD Panel	17.4" TFT Color LCD Panel
Resolution	SXGA(1280 x RGB x 1024)
Pixel Pitch	0.27 x 0.27 mm
Display Area	345.6 x 276.48 mm (17.4 inch diagonal)
Response Time	25ms typ.
Contrast Ratio	400:1 typ.
Brightness	220 cd/m ² typ.
View Angle(CR≥10)	Horizontal:160° Vertical: 160°
Panel Color	16.7M
Back Light	4 lamp, Life=50000hrs min.

EN200/EN220

5.6" Color TFT-LCD Monitor/ Service Kit

Screen size:	5.6 inch, 116(H) x 87 (V) mm.
Active area:	111.36 (H) x 83.2 (V) mm.
Drive system:	A-Si TFT active matrix
Screen color:	16 million ture color
Dot matrix:	320(H)x RGB x240(V) dots
Dot pitch:	0.116(H) x 0.348(V)
Over dimension:	162 (H) x 133 (V) x54 (D)
Contract ratio:	85:1
Luminosity:	270 cd/m ²
Sound output:	200mW x build in 4cm speaker 1 piece
Input terminals:	Power input, Video input, Audio input.
Power consumption:	DC 12V/600mA,8W (MAX)
Power input:	DC 9V~20V, pin 2.0 ⌀
Video input:	0.75 Vp-p~ 1 Vp-p, pin 3.5 ⌀
Audio input:	50 mV. (min), Stereo in, pin 3.5 ⌀
Audio output:	Built-in 4cm, 200 mW speaker, stereo earphone
Gain control:	Brightness, contrast, color and volume adjustment
Service kit:	Bag, rechargeable battery, power supply, and cables for EN200
Stereo output:	Ear phone, pin 3.5 ⌀
Screen Display:	Reverse/Normal switchable(R↔N)
Operating temperature:	-40 °C to+95°C

