



TM-7117E/TM-7117E-IR

17" standalone touch monitor with resistive touch (TM-7117E) and IR touch (TM-7117E-IR) options. It offers flexibility via simple integration of side mounted accessories such as MSR (SD-466Z) or keypad (KP-300W). It can be wall mounted (with optional VESA mounting kit WB-6000V-B) to improve counter top space and keep customer facing areas tidy and free from clutter.

Display

LCD Panel	17" TFT LCD
Resolution	1280 (H) x 1024 (V)
Active Area	377.920 (H) x 270.336 (V)
Pixel Pitch	0.264 (H) x 0.264 (V)
Pixel Arrangement	RGB Vertical Stripe
Viewing Angle	80/80/80/80 degree (U/D/L/R)
Contrast Ratio	1000 : 1
Response Time	3.5 ms (Raising)/1.5 ms (Falling)
Brightness	250 cd/m ²

Touch

Touch Type	5-wire Resistive touch for TM-7117E IR touch for TM-7117E-IR
Interface	USB

General Specification

Display Interface	VGA
Power Supply	12V/40W
Dimension (W x D x H in mm)	401 x 385 x 286
Weight (N.W. in kg)	6.82
Operating Condition Temp	0~50°
Operating Condition Humidity	20%~85%RH