

NEW Bar Type Touch TFT Display

Winstar introduced the new 3,9" bar-shaped HDMI TFT display. It features a projected capacitive touch panel (PCAP) with 5-point multi-touch. The built-in GT911 IC of the PCAP comes with USB interfaces. The module has a resolution of 480x128 pixels, a brightness of 400 cd/m², a contrast ratio of 500:1, 6 o'clock viewing direction, 12 o'clock grayscale reversed direction, and a glare glass surface.



Operational Temperature Range of -20°C to +70°C

Storage Temperature Range of -30°C to +80°C.

WF39DTLFSDHGO

Item	Contents	Unit
Size	3,9	Inch
Dot Matrix	480 × 128 × RGB	Dots
Module Dimension	125.0 × 66.5 × 13.95 (Max)	mm
Active Area	95.04 × 25.34	mm
Dot Pitch	0.198(H) × 0.198(V)	mm
LCD Type	TFT, Normally White, Transmissive	----
View Direction	6 o'clock	----
Gray Scale Inversion Direction	12 o'clock	----
Aspect Ratio	Bar Type	----
Backlight Type	LED, Normally White	----
Controller IC	TFP401	----
Interface	HDMI(only for DVI)	----
PCAP FW Version	0X99	----
PCAP Interface	USB	----
PCAP IC	GT911 or equivalent	----
PCAP Resolution	480*128	----
Touch Panel	Projected capacitive touch screen (PCAP)	----
Surface	Glare	----