NEW Bar Type TFT Module with DVI Interface

Winstar introduced the **NEW** 3.9" Bar Type TFT-LCD display with a controller board module. This module is built-in with HDMI/DVI decoder IC, which communicates via DVI signal interface and supports Raspberry Pi series. Most suitable for server systems, audo systems, automotive, aviation, and marine industries, as well as, security equipment, outdoor intercome systems and control panels, medical equipment.

Operating Temperatures from -20° C to $+70^{\circ}$ C. Storage Temperatures from -30° C to $+80^{\circ}$ C.

WF39DTLFSDHNO

Item	Contents	Unit
Size	3.9	inch
Dot Matrix	480x128 x RGB	dots
Module Dimension	105.5 x 42.25 x 12.45 (Max)	mm
Active Area	95.04 x 25.34	mm
Pixel Pitch	0.198(H) x 0.198(V) mm	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	DVI	
With /Without TP	Without TP	
Surface	Anti-Glare	





