

Display Mode:	TST035HVSI-84C	Resolution:	320xRGBx480
Outline Mm:	68.00x100.00x4.53mm	Active Area :	48.96x73.44mm
Viewing:	6 O'clock	Interface:	MCU
Luminance:	220nits	Driver IC:	ILI9488
High Light:	3.5in MCU Interface Display, 220nits MCU Interface Display, TFT LCD Display 320x480		

Product Description

Product Description

TST035HVSI-84C is a 3.5 inch transmissive color 320xRGBx480 resolution MCU interface TFT LCD display module and was built in ILI9488 driver IC. The module size of this model is 54.50x83.00x2.4 mm and the active area size is 48.96 x73.44 mm.

Product Parameter

Type	3.5" TFT LCD Display
Model Number	TST035HVSI-84C
Resolution	320xRGBx480
Outline mm	54.50x83.00x2.4 mm
AA mm	48.96 x73.44 mm
Interface	MCU
Luminance	220nits
Viewing Direction	6 O'clock
Driver IC	ILI9488
Operating Temperature	-20°C~+70°C
Storage Temperature	-30°C~+80°C
Original Place	Dongguang, CN
Brand Name	TSD
Warranty Period	1 year
Supply Ability	1500000 per month
Customized	FPC, CTP/RTP, logo, color , size etc
Payment	T/T Paypal, WU, CC etc.
Color Depth	16.7M
Size	3.5 inch