

F156RET-TC1

& ETP-MB-MER4050UEBG (Air Bonding)

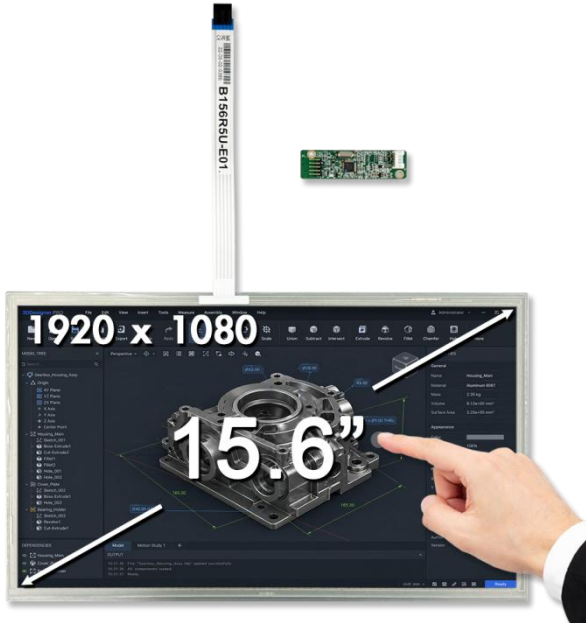
Features

- 15.6" RTP Touch Display
- 1920 x 1080, 1200 cd/m², LVDS Interface
- Single-touch to prevent false touches
- Rugged and durable
- Low-cost advantage



Image above for reference only

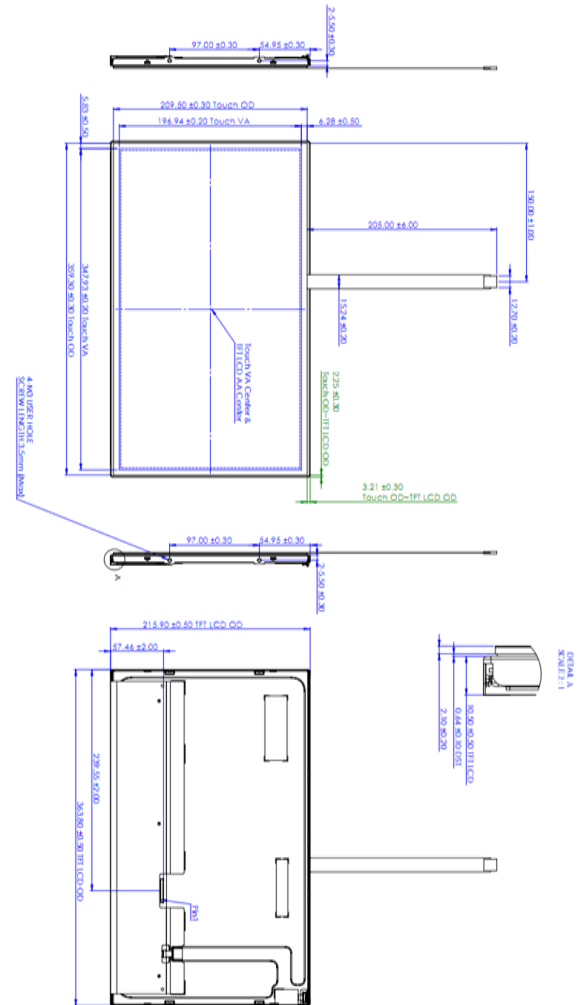
MADE IN TAIWAN



Specification

Model	F156RET-TC1	
TFT LCD	Inch	15.6"
	Resolution	1920 x 1080 (FHD)
	Signal Interface	LVDS
	Brightness	1200 cd/m ² (Typ.)
	Viewing Angle	89/89/89/89
	Contrast	800 : 1 (Typ.)
	B/L Life Time (Hr)	50K (min.)
	Backlight Driver	Built-in
RTP Touch	Touch Type	5 Wires Analog Resistive
	Structure (Glass Thickness)	F/G (2.2 mm)
	Surface Treatment	Haze 8±3%
	Transparency	80 ±3%
	Surface Hardness	≥3H
	Input Method	Stylus or Finger
Touch Display	Bonding Type	Air Bonding
	View Area (mm)	347.93 x 196.94
	Outline Dimension (mm)	363.80 x 215.90 x 14.74
	Weight	1.19 kg (Typ.)
	Operating Temperature	-20 ~ 70 °C
	Storage Temperature	-30 ~ 80 °C
Model	ETP-MB-MER4050UEBG	
Touch Controller	Touch IC	EETI, EXC7700
	Resolution	2048 x 2048 resolution
	Interface	USB
	OS	Android, Linux, MacOS, Windows

Dimension



Packing Volume Reference

Packaging	Sample			Full Box	1 Pallet
QTY	1 pc	2 pcs	3 pcs	10 pcs	-
N.W. (Kg)	1.19	2.38	3.57	11.90	-
G.W. (Kg)	2.15	3.35	4.53	13.40	-
Dimension (mm)	470 x 320 x 155	470 x 320 x 155	470 x 320 x 155	470 x 370 x 354	-