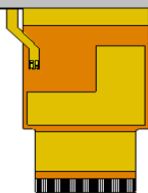
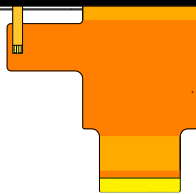
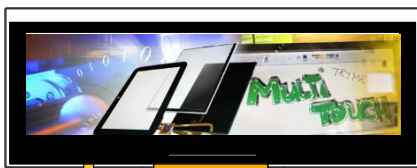




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# IPS and MVA TFT Modules

## INTRODUCTION



<b>3.5" IPS TFT</b>	
Resolution	320 x 240
Part Number	ET035013DMA
Brightness	500 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>4.3" IPS TFT</b>	
Resolution	480 x 800
Part Number	ET043009DMA
Brightness	500 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>3.9" MVA TFT</b>	
Resolution	480 x 128
Part Number	ET039000DMA
Brightness	550 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>7.0" IPS TFT</b>	
Resolution	1024 x 600
Part Number	ET070016DMA
Brightness	500 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>7.0" IPS TFT</b>	
Resolution	800 x 480
Part Number	ET070018DMA
Brightness	500 nits
Temp. Range:	Top -30°C~+85°C Tsp -30°C~+85°C

<b>10.1" IPS TFT</b>	
Resolution	1280 x 800
Part Number	ET101005DSA
Brightness	800 nits
Temp. Range:	Top -30°C~+80°C Tsp -30°C~+80°C

<b>7.0" IPS TFT</b>	
Resolution	1024 x 600
Part Number	ET070016DBA
Brightness	1000 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>10.1" IPS TFT</b>	
Resolution	1280 x 800
Part Number	ET101006DBA ET101007DBA
Brightness	1000 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>10.1" IPS TFT</b>	
Resolution	1280 x 800
Part Number	ET101006DMA ET101007DMA
Brightness	450 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>12.1" MVA TFT</b>	
Resolution	1280 x 800
Part Number	ET121001DMA
Brightness	500 nits
Temp. Range:	Top -20°C~+80°C Tsp -20°C~+80°C

<b>10.4" IPS TFT</b>	
Resolution	1024 x 768
Part Number	ET104007DSA
Brightness	1000 nits
Temp. Range:	Top -20°C~+70°C Tsp -30°C~+80°C

<b>12.1" MVA TFT</b>	
Resolution	1280 x 800
Part Number	ET121001DBA
Brightness	1000 nits
Temp. Range:	Top -20°C~+70°C Tsp -20°C~+80°C

## KEY FEATURES

Excellent viewing angle and high quality optical performance offered from EDT's MVA and IPS TFT display will be ideally suitable for various application, from hand held, portable to industry HMI, to meet your demands of reliable operation and longevity product support.