

2.4" Transparent Fingerprint Identification



Type	Capacitive
Active Sensing Area (mm)	9.60×12.80
Resolution (pixel)	192×256
Transmittance	75%
Certification	RoSH
Package	Glass+COG+FOG Bonding
FAR	1/50000
FRR	2%
Interface	SPI
Operating Temp.	-40° C~+85° C
Storage Temp.	-40° C~+90° C
Application	Security, Lock

16" 3K2K Mini-LED



Display Technology	Mini-LED
Resolution (pixel)	3000×2000
Frame Rate	165Hz
Low Blue Light	Eyesafe
Module Border(L/R/U/D)(mm)	2.5/2.5/2.5/6.85
Thickness(mm)	<2.5
Color Depth	8/10bit
Brightness (cd/m ²)	>1000
Contrast Ratio	1000000:1
Color Gamut	DCI-P3 & Adobe 100%
Local Dimming Zones	>2000
LED Control	DC Mode(No PWM Flicker)
Application	Notebook

16" 3K2K AM-TFT Mini LED



Display Technology	Mini-LED Based on Glass
Resolution (pixel)	3000×2000
PPI	225
Brightness (cd/m ²)	>1000
Color Gamut	DCI-P3 & Adobe 100%
Contrast Ratio	650000:1
Dimmings Zones	>2000
LED Panel Border(L/R/U/D)(mm)	1.0/1.0/1.0/3.5
Module Border(L/R/U/D)(mm)	2.5/2.5/2.5/6.85
Application	Notebook

12.8" Mini-LED 640×480



TFT Type	LTPS
Drive Method	AM
Resolution (pixel)	640×480
Pitch (mm)	0.476
Border (U/L/R)(mm)	0/0/0
Brightness(cd/m²)	>600
NTSC	115%
Contrast	1000000: 1
Application	Public Information Displays