

The VXT logo is rendered in a bold, white, sans-serif font. It is positioned on the left side of the image, set against a large, curved orange background that sweeps from the top left towards the bottom right. The background also features a blue, hexagonal grid pattern that recedes into the distance, with a hand reaching out to touch one of the hexagons, which is highlighted with a bright green glow. The overall composition is dynamic and modern, suggesting a high-tech or digital theme.

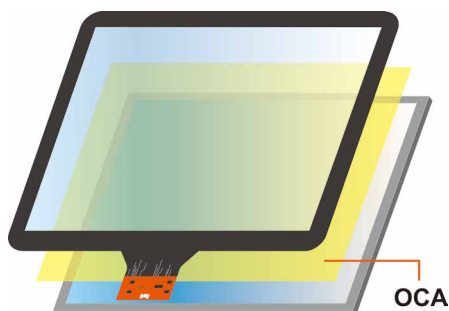
VXT

**MAKE IDEAS
A REALITY**

**OPTICAL BONDING
PCAP MULTI TOUCH
TOTAL SOLUTION**



OPTICAL BONDING

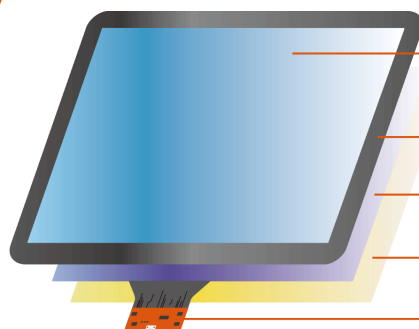


- Bondo Free Crystal OCA
- Super Clear View
- Anti-Yellowing
- Prevent Fogging
- Best With
High Brightness Display
- Capable of 3.5" – 32"

Optical is a process that uses optical adhesive to fill up the air gap between Touch Screen and Display. Without the air gap, it helps to reduce refraction and glare, increases durability against vandalism and prevents condensation. Therefore Optical Bonding is the best solution for displays using in outdoor environment.

To obtain better sunlight readable display, we suggest not only applying Optical Bonding, but also applying High Brightness LCD. And, what's more, applying Anti-Reflection coating or Anti-Glare coating on Protective Glass surface or Touch Screen surface.

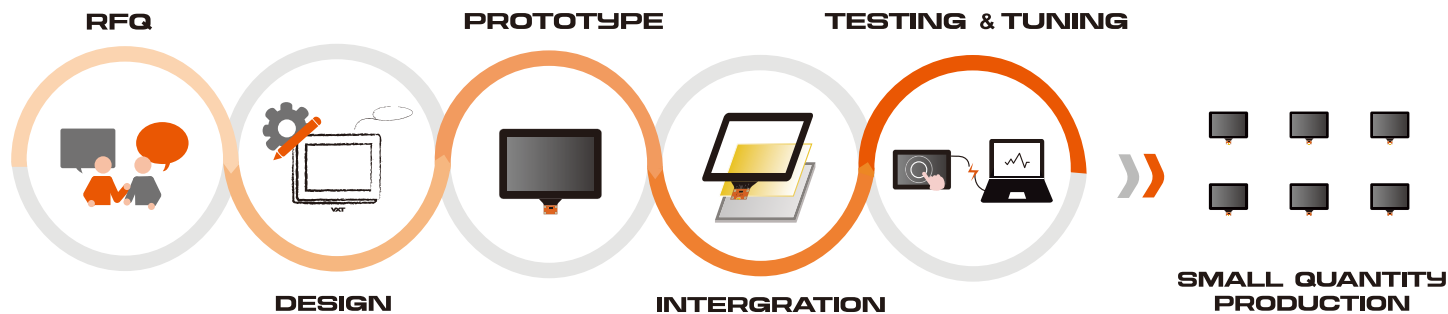
IK10 TOUCH SCREEN



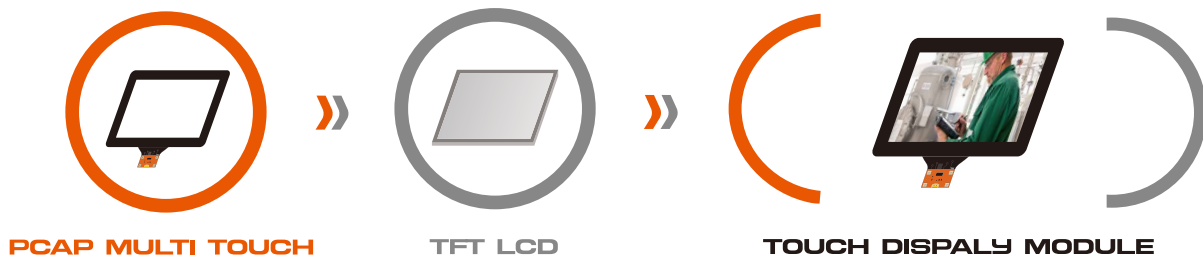
- High Transparency
No Visible Pattern
- 6mm Tempered Glass**
- Adhesive Layer
- Low Resistance Sensor
- High Voltage Controller

Size	Aspect Ratio	Model Name	Active Area	Outline Dimensions	Cover Glass	Touch Controller	Touch Interface
7"	16:9	VPH0700W-B60-B1UI	158.21 x 89.92 mm	190 x 120 x 6.75 mm	6mm Tempered Glass Black Ceramic Printing	EETI 80/81 Series	USB / I2C
10.1"	16:10	VPH1010W-B60-B2UI	218.96 x 137.6 mm	248 x 167 x 6.75 mm			USB / I2C
10.4"	4:3	VPH1040-B60-B2UI	214.2 x 161.4 mm	255 x 202 x 6.75 mm			USB / I2C
12.1"	4:3	VPH1210-B60-B2UI	248.76 x 187.32 mm	291 x 230 x 6.75 mm			USB / I2C
12.1"	16:10	VPH1210W-B60-B2UI	264.12 x 166.2 mm	307 x 209 x 6.75 mm			USB / I2C
15"	4:3	VPH1500-B60-B2UI	307.1 x 231.1 mm	356 x 280 x 6.75 mm			USB / I2C
15.6"	16:9	VPH1560W-B60-B2UI	247.23 x 196.54 mm	395 x 245 x 6.75 mm			USB / I2C
17"	5:4	VPH1700-B60-B1UR	341.42 x 273.84 mm	392 x 324 x 6.9 mm			USB / RS232
19"	5:4	VPH1900-B60-B1UR	379.82 x 304.56 mm	433 x 358 x 6.9 mm			USB / RS232
21.5"	16:9	VPH2150W-B60-B1UR	479.84 x 271.31 mm	537 x 329 x 6.9 mm			USB / RS232

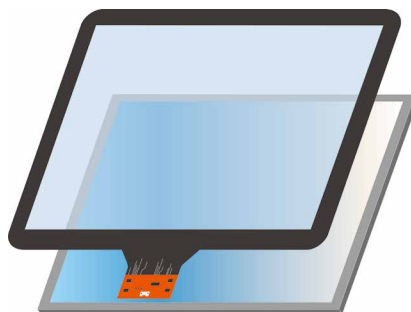
WE CUSTOMIZE YOUR TOUCH !



ONE STOP PURCHASE !



TOTAL SOLUTION



- PCAP Touch + TFT LCD
- Capable of 3.5" – 32"
- Lamination:
 - Air Bonding (3M VHB)
 - Optical Bonding (OCA, OCR)
- TFT LCD: AUO, Innolux, BOE
- Optional Features:
 - Surface Coating (AG, AR, AF)
 - EMI Shielding
 - Display Kits (A/D Board)

Size	LCD Resolution	LCD Brightness	LCD Interface	Touch Type	Touch Controller	Touch Interface	Lamination	Optional Features
5"	800x480	350 nits / 1000 nits	LVDS	PCAP Multi Touch	EETI 80/81 Series	USB / I2C	Air Bonding Optical Bonding	AG/AR/AF Coating EMI Shielding Layer Display Kits
7"	800x480	400 nits / 1000 nits				USB / I2C		
7"	1024x600	500 nits / 1000 nits				USB / I2C		
7"	1280x800	500 nits / 1000 nits				USB / I2C		
8"	800x600	250 nits / 1000 nits				USB / I2C		
8"	1024x768	250 nits / 1000 nits				USB / I2C		
10.1"	1024x600	250 nits / 1000 nits				USB / I2C		
10.1"	1280x800	350 nits / 1000 nits				USB / I2C		
10.4"	1024x768	400 nits / 1000 nits				USB/I2C/RS232		
12.1"	1024x768	400 nits / 1000 nits				USB/I2C/RS232		
15"	1024x768	300 nits / 1000 nits				USB/I2C/RS232		
15.6"	1920x1080	300 nits / 1000 nits				USB/I2C/RS232		
17"	1280x1024	300 nits / 1000 nits				USB / RS232		
17.3"	1920x1080	300 nits / 1000 nits				USB / RS232		
18.5"	1920x1080	300 nits / 1000 nits				USB / RS232		
19"	1280x1024	300 nits / 1000 nits				USB / RS232		
21.5"	1920x1080	250 nits / 1000 nits				USB / RS232		
23.8"	1920x1080	250 nits / 1000 nits				USB / RS232		
24"	1920x1080	300 nits / 1000 nits				USB / RS232		



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