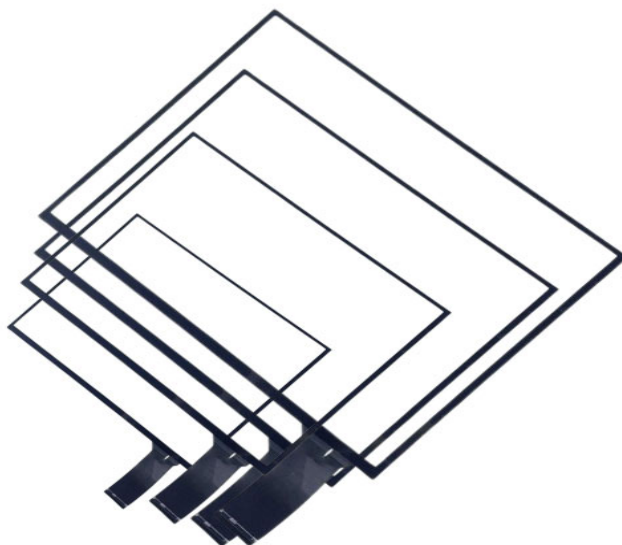


## Product Description



Narrow Bezel PCAP touch screen designed by industry-leading Ultra-Narrow Border Technology to realized compact structure, and share all cases which use Resistive touch panel , but with Iphone's smooth touch experience, for better embedded Kiosk application. Touch Weida solution provide a easy and super convenience debugging simplified factory installation and testing. Super narrow bezel matches Touch ILI solution can support all commercial and part industrial usage, specially for POS, self-service, way-finding machine.

### 17 inch Narrow Bezel Capacitive Touch Panel (CTP) |TDS170002B-BAA-E

Part No.	TDS170002B-BAA-E
Technology	Projected Capacitive Touch Technology (PCAP)
Screen Size	17"
Glass Cover Dimension (mm)	358.99*292.6
Glass Cover View Area (mm)	336.99*270
Glass Cover Thickness (mm)	1.1
Glass Cover R Angle (mm)	NA
Glass Cover Bezel Color	Black Color
Touch Sensor Dimension (mm)	358.99*292.6
Touch Sensor Active Area (mm)	339.99*273

<b>Light Transmittance</b>	≥85% ± 3%
<b>FPC Cable Location</b>	LEFT
<b>Controller IC</b>	EXC80W46
<b>Controller IC Brand</b>	EETI
<b>Controller Type</b>	COB+PCBA
<b>Controller Interface</b>	USB
<b>Controller Operating Voltage</b>	DC 4.5V ~ DC 5.5V
<b>Number Of Touches</b>	10 Touch Points /1 Touch Point
<b>Durability</b>	Over 50 Million Touches In One Location
<b>Input Methods</b>	Fingers
	Rubber Gloves
	Passive Stylus
<b>Surface Treatment</b>	Anti-Glare Option
	Anti-Fingerprint Option
	Anti-Bacterial Option
	Privacy Filters Option
	Colored Borders Option
	Printed Icons Option
<b>Operating System</b>	Windows XP
	Windows 7
	Windows 8
	Windows 10
	Android
	Linux
<b>Temperature</b>	Operating : -20°C To -70°C
	Storage : -30°C To -80°C
<b>Humidity</b>	Operating:20% ~85% (Non Condensing)

	Storage: 0%~95% (Non Condensing)
<b>Durability</b>	Over 50 Million Touches In One Location
<b>Installation Style</b>	True Flat Integration
	Embedded Integration
<b>Warranty</b>	1 Year Free Warranty
	Extending Warranty Available

\* The specification is subject to change without prior notice.