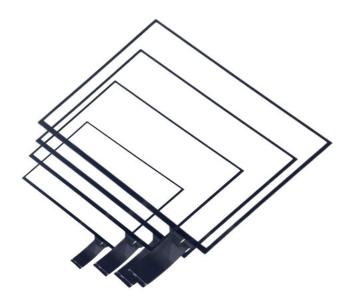
Product Description



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.

23.8 inch Narrow Bezel Capacitive Touch Panel (CTP) |TDS238003H-AAA

Part No.	TDS238003H-AAA
Technology	Projected Capacitive Touch Technology (PCAP)
Screen Size	23.8"
Glass Cover Dimension (mm)	568.78*338.84
Glass Cover View Area (mm)	528*297.5
Glass Cover Thickness (mm)	1.8
Glass Cover R Angle (mm)	7.5
Glass Cover Bezel Color	Black Color
Touch Sensor Dimension (mm)	544*316.5
Touch Sensor Active Area (mm)	530*300

Light Transmittance	≥85% ± 3%
FPC Cable Location	DOWN
Controller IC	WD8752
Controller IC Brand	WEIDA
Controller Type	COB+PCBA
Controller Interface	USB
Controller Operating Voltage	DC 4.5V ~ DC 5.5V
Number Of Touches	10 Touch Points /1 Touch Point
Durability	Over 50 Million Touches In One Location
Input Methods	Fingers
	Rubber Gloves
	Passive Stylus
Surface Treatment	Anti-Glare Option
	Anti-Fingerprint Option
	Anti-Bacterial Option
	Privacy Filters Option
	Colored Borders Option
	Printed Icons Option
Operating System	Windows XP
	Windows 7
	Windows 8
	Windows 10
	Android
	Linux
Temperature	Operating : -20°C To -70°C
	Storage: -30°C To -80°C
* The specification is subject to change without prior notice	

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