

Touch Screen Technology



TOUCH BEZEL SPECIFICATIONS

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Available Sizes:	32", 37", 40", 42", 46", 47", 50", 52", 65" Custom sizes available upon request)
Glass:	3mm tempered glass (Custom versions available upon request)
Frame Color:	Piano Black or Black powered-coated (Custom colors available upon request)
Touch Points:	Up to 32 points
Touch Technology:	LED Cell Imaging
Touch Method:	Finger, gloved hand or any other pointer. Stylus minimum 3mm tip. Object shape recognition (Palm, fist recognitions)
Construction:	Aluminum, tempered glass, printed circuit boards
Luminous Transmission:	Better than 95% with glass
Touch Activation Force:	No pressure required
Finger Touch accuracy:	1.5mm
Touch Durability:	Unlimited
Touch Response Time:	7ms - 12ms
Environment:	Operating temperature: 0°C to 55°C; Storage temperature: -25°C to 85°C Operating humidity: 10% to 90% RH, non-condens ing; Storage humidity: 10% to 90% RH, noncondensing
Power Supply:	USB Powered (for screen size $\leq 52''$) Dual USB Powered (for screen size $\geq 65''$)
Interface:	USB 2.0 (Full speed), compatible with USB 1.1 port, HID compliant, plug-and-play compatible
OS:	Windows 2000, XP, Vista, Windows 7, Mac OS X
Connection Options:	USB Series A
Warranty:	1 year parts and labor

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More than just immersive and interactive, It's the plug-and-play touch screen technology solution for both developers and end-users.

Dual Touch

- True Multi-Touch: 2 Touch Points
- No Ghost Point
- Low Cost

Multi Touch Extreme

- True Multi-Touch: Up to 6 Touch Points
- No Ghost Point
- Low Cost

Multi Touch Extreme X

- True Multi-Touch: Up to **32** Touch Points
- No Ghost Point
- Low Cost

SSI Multi Touch Wall

The **100" - 200" (18 ft wide)** interactive wall was designed to fit presentations and broadcast uses. It delivers remarkable impression not found in traditional large scale touch screen technology solutions.

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