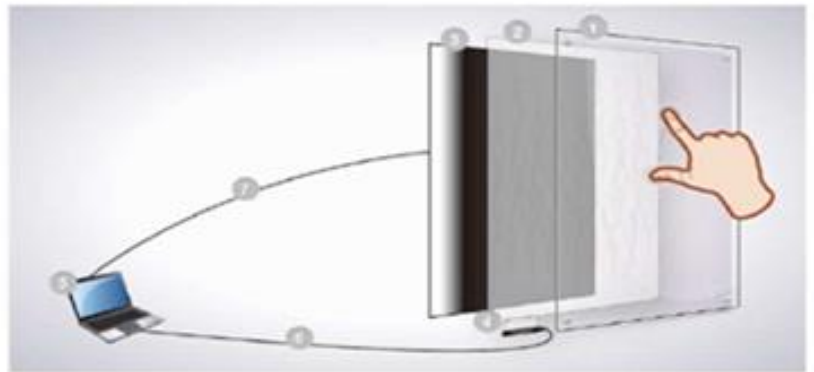


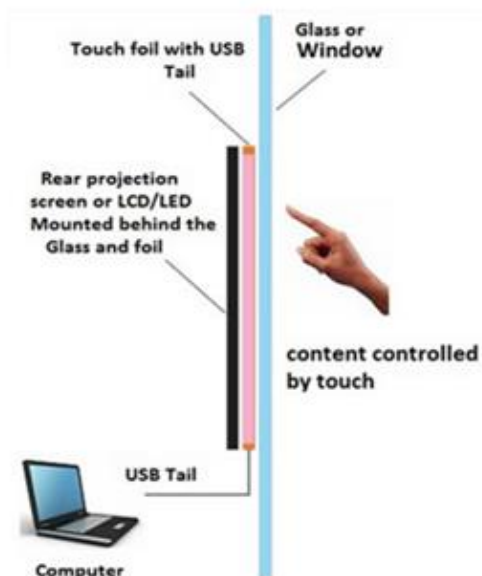
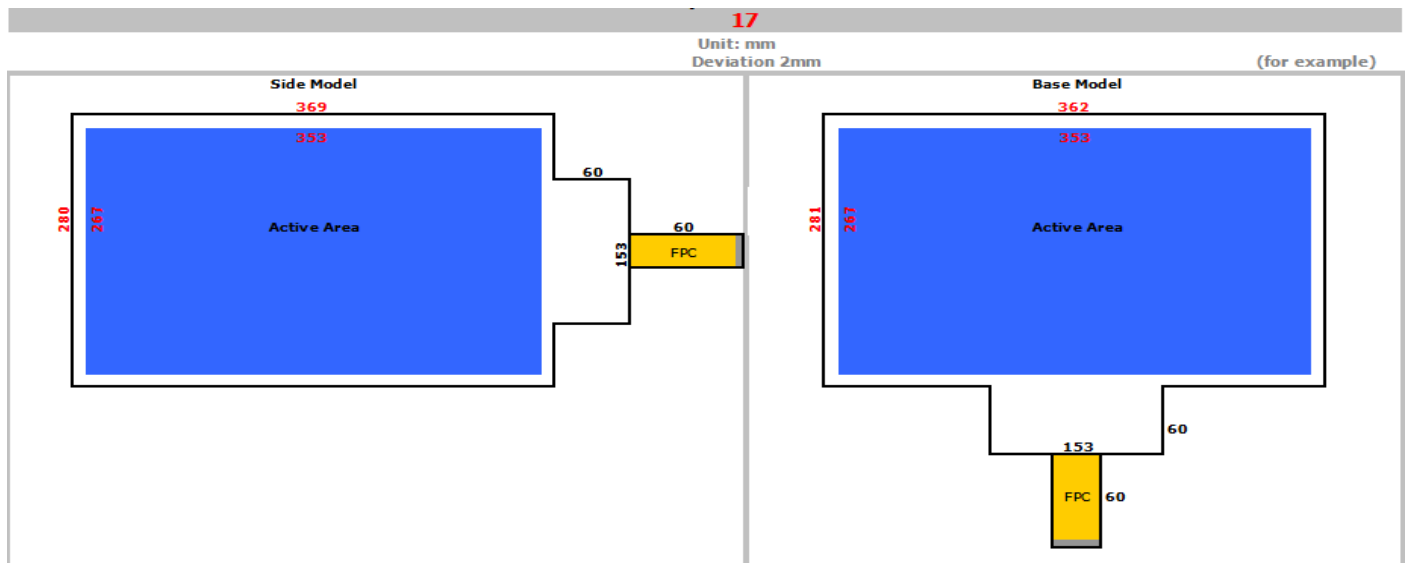
Interactive/Capacitive touch foil (17"-120")

Interactive touch foil is transparent touch-sensitive film, affixed to a membrane on the back of glass, transparent acrylic plate, or acrylic panels. It is only a few microns thick. Our thin film display screens can turn any surface into a high definition multimedia display surface. Rear projected images, video and dynamic media content can be displayed in any format, anywhere.



Touch Foil Types:

Touch foil type	Tail version	Touch controller	Foil ratio	Touch points
Water-adhesive (removable)	Base or bottom	USB interface	16:9 (17"-120")	2,4,10,20,40 points
Adhesive (permanent)	Side or short	USB interface	4:3 (40"-120")	



Interactive touch foil advantage:

- Super-thin, transparent appearance
- High definition, stable touch
- Supports multi touch points
- Touch through glass or other objects
- Custom sizes

Interactive touch foil specifications:

Induction method	Projected sensing technology, nanowire sensing matrix
Touch size	17"~120"
Touch accuracy	No drift, the deviation is about 1~3mm
Induction thickness	Adjusts to various thickness of glass, can use hands or gloved hands to operate Works on non-metallic materials up to ~20mm thickness
Scanning frequency	60Hz~130hz
Output way	USB 2.0 (HID public interface to USB Mini B interface)
Compatibility system	WIN7 /WIN8 /Linux, Ubuntu, Android 4.2 or above
Temperature range	-20°C~60°C
Humidity range	0% RH to 95% RH
Transmittance	>93%
Power consumption	Max 0.5W
Product Certification	CE,FCC,ROHS
EMC	EN61000-6-1: 2007 EN61000-6-3: 2007+A1: 2011
Display compatibility	Can be used with LCD display or rear projector

Use for business, education, or integration:

- Gaming displays
- Store window displays
- Indoor / outdoor kiosks
- Visitor attractions
- Museums touch tables
- Meeting rooms
- Universities
- Kiosks
- Conference centers
- Info booths
- Corporate offices
- Hospitals