



◆ Specification

Size	17"~120" (can customize)
Paste way	Removable Imperial or permanent paste
Touch accuracy	No drift, the deviation is about 1~3mm
Calibration way	Software calibration
Number wires	Nano-wires 40 Road / Road 64/128
Scanning frequency	60~130HZ
Output way	USB 2.0 (HID public interface to USB Mini B interface)
Temperature range	-20°C~60°C
Humidity range	0% RH to 95% RH (without condensation neighborhood)
Transmittance	>93%
Power consumption	Max 0.5W
EMC	EN61000-6-1: 2007 EN61000-6-3: 2007+A1: 2011
Induction method	The improved projected sensing technology, criss-cross X, Y nanowires constitute sensing matrix
Induction thickness (penetration)	can penetrate non-metallic materials about the thickness of 20 mm can penetrate glass thickness about 25mm
Warranty	1 year
Certificates	CE, FCC, RoHS
Support Systems	Windows2000, Windows XP, Windows7, Linux

◆ Description

This product is a new, transparent touch film, with high accuracy, easy to install on the glass, Acrylic, or PC. It widely used to Shopping mall, Education, Exhibition, Hotel, Airport etc.

◆ Size (can customize)

17" 19" 22" 24" 27" 30" 32" 37" 40" 42" 46" 50" 52" 55" 57" 60" 62" 67" 70" 72" 74" 80" 84" 90" 92" 94" 100" 112" 114" 115" 120"

◆ Advantages

- > Super-thin, and transparent appearance
- > High definition, Stable touch
- > Well-positioned, and support single and multi touch points
- > Through the glass or other objects to touch just like gesture



»» 交互式触摸膜

◆ 产品描述

是一种新型、透明的触控感应薄膜，定位准确，易于安装在玻璃、亚克力板或胶片上。可应用于教育、展馆、商场产品展示、酒店、车站机场广告等领域。

◆ 主要特性

- > 超薄、外观超透明；
- > 高清晰度，触摸稳定；
- > 支持单点和多点触摸；
- > 能够穿透玻璃或其它介质，实现手势感应。

◆ 产品尺寸(可定制)

17" 19" 22" 24" 27" 30" 32" 37" 40" 42" 46" 50" 52" 55" 57" 60" 62" 67" 70" 72" 74" 80" 84" 90" 92" 94" 100" 112" 114" 115" 120"

◆ 参数规格

产品尺寸	17~120寸(可定制)
感应方法	改进型投射式感应技术, 使用纵横交错的X, Y纳米导线构成感应矩阵
粘贴方式	可拆卸或永久粘贴
触摸精度	没有漂移, 偏差约为1~3mm之间
校准方式	软件校准
导线数量	纳米导线40路/64路/128路
扫描频率	60~130HZ
输出方式	USB2.0 (HID公接口至USB Mini B接口)
触控功能	鼠标功能, 多点(2点)触摸, 支持TUIO与Windows Native
温度范围	20°C至60°C
湿度范围	0% RH至95% RH (无凝露)
透光率	>93%
触摸精度	2~5mm
功耗	最大0.5W
电磁兼容	EN61000-6-1: 2007 EN61000-6-3: 2007+A1: 2011
质保期	1年
产品认证	CE, FCC, RoHS
感应(穿透)厚度	可穿透非金属材料约为20mm的厚度(中间允许有空气层), 可以穿透玻璃厚度最大约为25mm
适用操作系统	Windows2000, Windows XP, Windows7, Linux

