

## Infrared Touch Screen

- ▶ Size 15"~92" (can customize)
- ▶ Support 1/2/4/6/10 and multi touch points
- ▶ No need driver, plug and play, and connect by USB port



FC RoHS CE

## »» 红外式触摸屏

### ◆ 产品描述

抗光设计, 支持单点和多点触摸, 广泛应用于金融自助、电信服务、公共查询、广告展示、工业控制、电子教育和游戏娱乐等众多应用领域。

### ◆ 主要特性

- > 寿命长, 响应时间快;
- > 兼容多种操作系统;
- > 支持单点和多点触摸;
- > 通过USB链接, 无需驱动, 即插即用;
- > 可使用笔、手指、戴手套的手等触摸。



### ◆ 产品尺寸(可定制)

15" 17" 18.5" 19" 20" 21.5" 21.6" 22" 23.6"  
24" 26" 31.5" 32" 42" 46" 47" 55" 60" 65"  
69.5" 70" 82" 84" 92"



### ◆ 参数规格

外框材料	铝合金黑色外框
玻璃材料	钢化玻璃
接口类型	USB
触摸介质	手指, 戴手套的手, 触摸笔
透光率	≥95%-100%
产品尺寸	15" -92"(可定制)
电压电流	DC 5V / <180mA
响应时间	<7ms
扫描频率	60HZ
工作温度	-20° C至65° C
储存温度	-30° C至80° C
工作环境	室内/室外/阳光下
USB线长	1500mm
触摸精度	2-5mm
触摸点	单点, 2/4/6/10多点触摸
触摸精度	≥5mm
质保期	1年
产品认证	CE, FCC, RoHS
适用操作系统	Windows 2000/Windows XP/Win 7/ Win 8/Android/Linux/Mac

## »» Infrared Touch Screen

### ◆ Specification

Outer frame	black Aluminium frame
Glass Material	tempered glass
Transparency	≥95%-100%
USB connector cable	1500mm
Minimum touch object	≥5mm
Voltage/ current	DC ≤ 5V / <180mA
Response time	Less than 7ms
Scan frequency	60HZ
Operating temperature	-20°C~65°C
Storage temperature	-30°C~80°C
Interface type	USB
Working environment	Under sunlight, indoor and outdoor
Touch accuracy	2~5mm
Touch point	1/2/4/6/10 and multi touch points
Size	15"~92" (can customize)
Touch Times	Unlimited
Warranty	1 year
Certificates	CE, FCC, RoHS
Support Systems	Windows 2000/Windows XP/Win 7 Win 8/Android/Linux/Mac

### ◆ Description

Light-resistant design, and support single and multi touch points, widely use to financial telecom service ,Adverstisement show,Industrial control ,public query,self-service,E-education,and games etc area.

### ◆ Size (can customize)

15" 17" 18.5" 19" 20" 21.5" 21.6" 22"  
23.6" 24" 26" 31.5" 32" 42" 46" 47" 55"  
60" 65" 69.5" 70" 82" 84" 92"

### ◆ Advantages

- > Long life, fast response
- > Compatible with different systems
- > Touch by finger, gloved finger or touch pen
- > No need driver, plug and play, connect by USB
- > Support Single and multi touch points to touch

