



| General Size | 15" to 26" |
|-----------------|----------------------|
| Customized Size | 6.4" to 26" |
| Fit in with | Panel display device |

Performance

| 1 dilamana | | |
|---------------------------|-----------|--|
| Resolution(Interpolation) | 4096*4096 | |
| Linearity Error | 1.5mm | |
| Response Speed | <20ms | |

Mechanical

| Input Method | Finger, gloved hand, or opaque object |
|------------------------|---|
| Touch Times | Unlimited |
| Touch Activation Force | No minimum touch activation force is required with IR touch technology |
| Minimum Touch Object | 8mm |
| Vandal-proof | No break by steel ball (Diameter 63.5mm Weight1040g)dropping from 1040mm high |
| Surface Durability | Surface durability is that of glass, Mohs'hardness rating of 7 |

Optical

Environmental

| Temperature | Operating: -20°C ~ 70°C |
|-------------------|---|
| | Storage: -40°C ~ 85°C |
| Relative Humidity | Operating: 90%(noncondensing at max 40°C) |
| | Storage: 90%(noncondensing at max 40°C) |
| Altitude | Up to 3,000m |
| Life Time | At least 7-year |

Electrical

| Operation Voltage | Typical +DC 5V, +4.75V to +5.25V |
|-------------------|---|
| Power Supply | USB or PS/2 Interface, power ripple max.200mV rms |
| Power | <1.5W, operating current<300mA |
| Agency Approvals | CE, FCC Class B |
| Interface | USB/EIA-232E |
| Operation System | Windows 2000\XP\2003\Vista\CE, Linux, Mac OS |