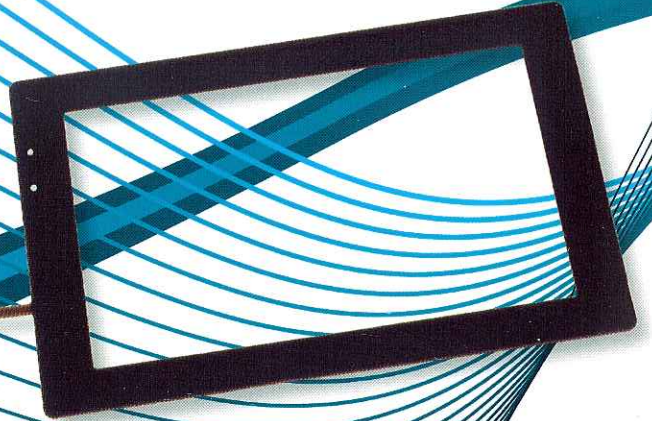
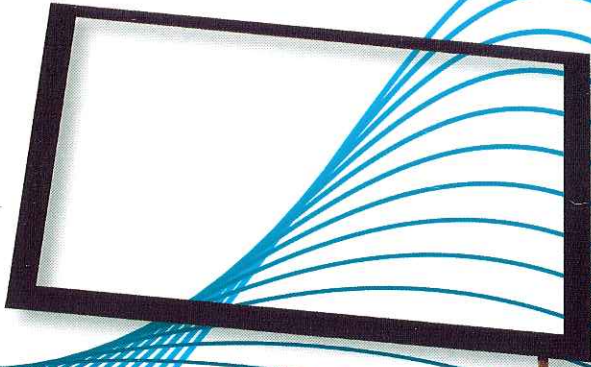


Touch Window



Features

- No edge effect
- Bezel-Less
- Complete flat surface
- Substrate flexibility:
Glass or PC
- Very slim structure
- Shapes and Sizes

Target Applications

- Appliances
- GPS
- Medical
- MP3 players
- PDA's
- Portable Media Players
- Smart Phones

The Best Integrated Solution For Your Interactive Display Needs.

PanJit Touch Screens now introduces Touch Window, offering a broad range of custom-tailored solutions that meet or exceeds your next project specifications.

Specifications

| Item | Specification |
|-------------------------------|---|
| Size Range | 2.8" – 14.1" |
| Type | Analog Type |
| Interface | 4,5,and 8 |
| Operation Voltage | DC 5V |
| Loop Resistance | 100 - 1000 ohm |
| Positional Accuracy | Higher than 98.5% |
| Transparency | 76% - 85% |
| Reflection | 1.5% - 25% |
| Activation Method | Finger/Stylus |
| Activation Force | 60g – 80g |
| Writing Force | 100g |
| Structure | 1. F/F/G 2. F/F/F/PC 3. F/F/F/G |
| Connection Tail | FPC |
| Surface Hardness | 3H |
| Haze | 3% - 8% |
| Surface Coating | 1. AR/AG 2. AG 3. Clear HC 4. Clear AR |
| Life Time | 1,000,000 |
| Operating Temperature | -20C - +60C |
| High Temperature | 70C @ 240 Hrs |
| Constant Temperature/Humidity | 60C 90%RH 240 Hrs |
| Thermal Cycle | -20C – +70C 60 Minutes Per Cycle × 10 Times |
| Storage Temperature | -20C - +70C |
| FPC Tension test | 1 kg |