



- Instruction:
1. Type: Film to Glass
  2. Operating Voltage:  $\leq 10V$
  3. Response Time:  $\leq 10ms$
  4. Storage Temperature:  $-20^{\circ}\sim +70^{\circ}$
  5. Operation Temperature/Humidity:  $-10^{\circ}\sim +60^{\circ} / 20\% \sim 95\%$
  6. Hitting Life:  $> 1,000,000$  Times 250gf Force;
  7. Writing Life:  $> 100,000$  Times 250gf Force;
  8. Connect Material: FPC

9. Film Thickness: 0.188mm
10. Glass Thickness: 1.1mm
11. Light transmission:  $\geq 78\%$
12. Force: 100g or more
13. Linearity:  $\leq 1.5\%$
14. Insulation:  $\geq 20M\Omega$
15. Resistance: X:  $520\Omega \sim 1000\Omega$   
Y:  $170\Omega \sim 350\Omega$
16. Surface Hardness:  $\geq 3H$  (pencil)

REVISIONS			
SCALE	UNIT	MATERIAL	F/G
1:1	MM	TOLUANCE	±0.3m
DESIGN	DATE	DATE	DATE
check	20090715	20090715	20090715
CHECK	DATE	DATE	DATE
patent	11	DATE	20090715
RELEASE	J	DATE	20090715