


Note :

- Pin 1 : Left (xL)
- Pin 2 : Bottom (yL)
- Pin 3 : Right (xR)
- Pin 4 : Top (yU)
- Pin Pitch : 1.0 mm
- ITO Glass : 0.7 mm
- Total Thickness :  $0.95 \pm 0.15$  mm
- Surface Hardness : 3H
- Optical Clarity : 84%
- Operating Temperature :  $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- Endurance Test : Over 1 million strikes
- Operating Voltage : DC 3~7 V
- Resistance :  $200\Omega \sim 900\Omega$
- Linearity :  $<1.5\%$
- Faceplate Surface : glare coating
- Operation Pressure : 25g~50g
- Storage Temperature :  $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$
- Message Noise : 5 m sec~15 m sec
- Operating Current : 5mA~25mA
- Isolation Resistance : DC25V 20M $\Omega$
- A.A : Active Area
- T.A : Transparent Area

瞄準科技有限公司 AIM TOUCH TECHNOLOGY CO.,LTD.	DATE : 2002/11/29	Part Number	ITO Film Type	Glass Type	Glass Thickness	Finished Part Thickness
	MODEL :	AIM-4R-0360-M02-G0N	ANTI GLARE	General	0.7mm	0.95mm $\pm$ 0.15
 WWW.AIMTOUCH.COM.TW	AIM-4R-0360-M02	AIM-4R-0360-M02-G07SN	ANTI GLARE	chemical strengthen	0.7mm	0.95mm $\pm$ 0.15
		AIM-4R-0360-M02-G1N	ANTI GLARE	General	1.1mm	1.395mm $\pm$ 0.15

NOTE : All indications are the millimeters.