SPK ELECTRONICS CO., LTD.

Universal Resistive Touch Controller Serial & PS/2 Interfaces Series

Universal resistive touch controller serial & PS/2 interfaces series is a powerful product for touch applications and systems. It supports both RS -232 and PS2 host interfaces. Installation is quick, easy, durable and is compatible to all display types.

FEATURES	SPECIFICATIONS	
It suits display sizes for both	Electrical	
CRT monitors and LCD displays	Supply Voltage	DC 4V to 6V
	Power Consumption	100mW or less
■Enhanced anti-noise SMD multi-	Resolution	4096 x 4096 or
layered board provides a stable		1024 x 1024
cursor position	Resistance	300 to 500 Ohms
Automatically locates the RS-232 serial port address or the PS/2 port	Interface	
	RS232 (Bi-directional) or PS/2	
	N3232 (B) directionary of 1	5/2
It will automatically detect the VGA mode at real time. It uses extension VESA mode version 1.2 or higher	Environmental	
	Operating Temperature	0°C to 50°C
	Storage Temperature	-40°C to 80°C
	Humidity	20% to 80% RH
■No need to memorize commands	Mechanical Dimensions	
	68mm x 21mm x 10.5mm	
■The small and elegant control		
box is also equipped with a	Conversion Speed	
mouse port	38400 Baud	
■Both the touch screen and		
mouse use the same port		
simultaneously		



Add: 10F,NO.510,SEC.5,CHUNG HSIAO E. RD, TAIPEI, TAIWAN

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