Programmable Keyboard





EC-K104

Specifications

Key Features		With 104 Cherry MX keys based on Gold Crosspoint technology, and have tactile feeling 2 different key actions (soft contact and keyclick) Laser-engraved keycap symbols or high quality UV silk screen printed keycap symbols Operating life cycle of individual keys: Soft contact mode: 50 million strokes Key click mode: 20 million strokes Key click mode: 20 million strokes With internal metal plate for key fixation, the protection against ESD is increased Can be upgraded to programmable version
MagStripe Reader Features		Comply with ISO 7812, IBM standards, American Driving License Support programmable MSR setting for the header, tailor, separator, suffix and prefix, track sequence Track 1: 2108PI with max 76 characters Track 2: 1208PI with max 107 characters or 758PI with max 37 characters Card Swipe Speed: 10 to 100 cm/s Sou,000 swipe cycles Available configuration Dual Track: Track 1 & 2 or Track 2 & 3 Triple Track: Track 1, 2, & 3 Support multi-country code settings USB, PS/2 interfaces are available
Programmable Features		N/A
Keylock Features		N/A
Technical Data	Power	 PS/2: +5V/DC±10%; <100mA USB: +5V/DC±5%; <100mA
	Environment	Storage Temperature: -40°C to +60°C Operating Temperature: 0°C to +50°C Operating Humidity: 20% to 90%
	Mechanical	 Dimension (mm): 470L x 190W x 45H Weight: 1430g Total Travel: 4 - 0.4mm Pre-travel: 2 ± 0.6mm Peak load before make: 60 ± 20cN