



CARE . TRUST . RESPONSIBILITY

KB-68/78 **Programmable** **Keyboard**



Programmable Keyboard

KB-68 / KB-78 Feature

Partner Tech's keyboard series are designed for POS, banking, and data processing applications. All keyboards are programmable and Relegendable.

KB-68

- PS2 interface, optional USB
- Options: Track 1,2,3 MSR, 6 position programmable key lock, IC card reader, RFID, Fingerprint
- Spill resistant membrane key switch

KB-78

- PS2 or USB interface
- Options: Track 1,2,3 MSR, 6 position programmable key lock
- Spill resistant membrane key switch
- All models are available in black and cool white.

KB-68 / 78 Programmable Keyboard

The KB-68 is a particularly high-quality keyboard with 68 programmable keys. Its menu-controlled software makes key programming extremely simple and straightforward. Individual programming schemes can be stored and transferred to other keyboards. The KB-68 is available in black and light grey.

The KB-78 keyboard provides 78 keys of which all can be custom programmed. Using the menu driven utility software provided, the keys can be easily programmed ranging from one character definition to control keys with string key definitions with up to 16 data characters per key. This utility also allows for the custom layout to be saved and retrieved for modification or programming multiple keyboards.

- All fully programmable and relegendable keys
- Spill resistant membrane key switch
- 6 position programmable key lock
- 6 columns x 13 lines key matrix
- Optional intergrated magnetic card reader

Item	KB-68
Number of key	68 keys
Key switch	Spill resistant membrane key switch
System LED	Layer, Num lock, Shift lock, Scroll lock
Interface	<ul style="list-style-type: none"> • PS2 keyboard port • USB keyboard for USB 1.1 (The I button and fingerprint mode USB interface only)
Software Support	OPOS, Java POS, Linux, Setup utility, I button setup, Fingerprint setup
Options	<ul style="list-style-type: none"> • 6 position key lock • Magnetic card reader with single/dual/three tracks for ISO or JIS I/II • IC card reader with PC/SC, EMV 2000 • RFID work frequency AM125 KHz, read distance 6-8mm, • 15 type dallas key readable I Button • Fingerprint with resolution 500dpi, sensor size 7.2x7.2mm, dot matrix 128x128dots
Dimension	328mm (L) x 151mm (W) x 38 mm(H) 350 mm (L) x 151 mm (W) x 38 mm(H) with MSR
Certification	CE, FCC, BSMI, VCCI



Spill resistant membrane key switch



Optional intergrated magnetic card reader (or IC Card Reader)



Choice of key lock
Finger print, IButton
or RFID (optional)



6 columns x 13 lines
key matrix



6 position programmable
key lock



Optional intergrated
magnetic card reader

Item	KB-78
Number of key	78 fully programmable and relegendable keys
Key matrix	6 columns x 13 lines key matrix
Key switch	Spill resistant membrane key switch
Interface	IBM AT / PS2 compatible mini DIN PS2 connector or USB keyboard
Options	Magnetic Card Reader : integrated single, dual, or three tracks reader
Key Lock	6 position programmable lock for data access control
Dimension	LxWxH = 280 mm x 188 mm x 42 mm
Weight	1.13 kg
Certification	CE, FCC, BSMI, VCCI

* specification subject to change without prior notice