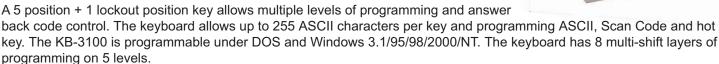## KB3100

The spill-proof KB-3100 has 112 fully programmable keys with unique, modular-designed quad and double keys that can be easily placed anywhere on the keyboard, vertically or horizontally. A special cabling design prevents accidental disconnects and a special key cap removal tool is standard.

A 5 position + 1 lockout position key allows multiple levels of programming and answer back code control. The keyboard allows up to 255 ASCII characters per key and programming ASCII, Scan Code and hot key. The KB-3100 is programmable under DOS and Windows 3.1/95/98/2000/NT. The keyboard has 8 multi-shift layers of programming on 5 levels.

KB3200

The KB-3200 is a spill-proof QWERTY keyboard. It has a special cabling design to prevent accidental disconnects and a special key cap removal tool is standard. The KB-3200 has 8KB of non-volatile memory on board and allows up to 255 ASCII characters per key.

A 5 position + 1 lockout position key allows multiple levels of programming and answer back code control. The KB-3200 is programmable under DOS and Windows 3.1/95/98/2000/NT. The KB-3200 has 8 multi-shift layers of programming on 5 levels.

Specifications:

Model	KB3100	KB3200
Programmable Keys	112 keys	53 keys
Numeric Keypad	Included in 112 keys	Excluded from count of programmable keys
Alphanumeric Keys	N/A	
Control-Key Structure	6 positions (L0, L1, L2, L3, L4, LP) key extractable at either position L0 & L1	
Control-Key Function	Programmable answer back capability, page-select (5) functions and security lock	
Codes Programmable	ASCII or SCAN CODE	
Capacity Per Key	1 to 255 characters per key	
Versatile Programmability	Up to 8 multi-shift levels per key, per page	
Memory	Non-Volatile 8KB	
Magnetic Stripe Reader	Optional 2 track, 3 track, or JIS	
OS Supported	MS-DOS, WIN9X / NT / 2000	
Languages Supported	English	
Power Source	5V DC / 150mA max (standard 200mA max w/MSR)	
Interface	Standard PC AT keyboard protocol 5 pin DIN AT Connector 6 pin mini DIN PS/2 connector	
Key Switches	MTBF: Minimum 15 million operations per key	
Data Memory	100 years data retention	
Dimensions	364mm (W) x 210mm (D) x 51mm (H) 10.33" x 8.26" x 2.00"	
Weight	2.36kg (5.20 lbs)	
Applicable Conformity	CE, FCC Class A	