unitech

K2726
POS Keyboard
with MSR

The K2726 POS Keyboard features a **triple track** Magnetic Stripe Reader and built-in bar code scanner port, providing a space-saving, one-piece solution suitable for point of sale, banking and other commerce applications. It provides basic customization through 21 relegendable keys. Rugged construction and a spill resistant design guarantee an extended life cycle.

KP2726
Programmable
POS Keyboard
with MSR

The KP2726 is the programmable version of the K2726. Its features allow full customization of the unit. It supports 24 macros of up to 32 characters each. Every key can be remapped to change the keyboard's layout. Additionally, 90 keys can be relabeled to your specific needs. This prevents mistakes, reduces the learning cycle and speeds up operations.

POS Keyboards

K2726 Features

- Compact, space saving design.
- 21 relegendable keys.
- Built-in triple track Magnetic Stripe Reader.
- Integrated bar code decoder accepts wand, laser scanner, CCD, or RS232 input.
- Spill resistant construction.
- Num-Lock, Caps Lock, Scroll Lock, and Good Read LEDs.

KP2726 Features

- Compact, space saving design.
- 24 programmable keys, 32 characters per key.
- 90 relegendable keys.
- 101/102 remappable keys.
- Built-in triple track Magnetic Stripe Reader.
- Integrated bar code decoder accepts wand, laser scanner, CCD, or RS232 input.
- Spill resistant construction.
- Num-Lock, Caps Lock, Scroll Lock, Good Read and Prog. Macro LEDs.

SPECIFICATIONS		
Model	**K2726**	**KP2726**
Layout	101/102	101/102
Relegendable keys	21	90
Programmable keys	Non-programmable	24
Remappable keys	N/A	101/102
Integrated magnetic stripe reader	Track I, II & III (ISO 7811)	
Built-in bar code decoder	Decoder accepts wand, CCD, laser or serial input	
Compatibility	IBM AT, PS/2	
Total key travel	4.0 ± 0.3 mm	
Key type	Membrane switch, 20 million strokes life cycle	
Electrical	+5V DC ± 5% @ 250 mA	
Environmental	Operating: 0° to 55° C Storage: -20 ° to 65° C Humidity: 10 to 95% RH (non condensing)	
Dimensions	15.8 x 8.3 x 1.7" (400 x 210 x 43 mm) WxDxH	
Warranty	One year	