

Programmable Keyboard



KB-6800 / KB-6800U

- Powerful programming capability
- Programming under DOS (KB-6800 only) and Windows, multiple page, multiple level, whole range key content, time delay, position sense answer back code, etc.
- True spill-resistant design
- Optional blank key, double key for alternative key group layout
- Optional MSR (HID/VCOM Selectable)
- 70 programming keys + 6 position control key
- Key top size: 18 mm x 22 mm for single key
- Interface : PS/2 (KB-6800) or USB (KB-6800U)
- Dimension : 340 mm (W) x 150 mm (D) x 58 mm (H);
Weight : 1.05 kg



KB-6600 / KB-6600U

- Powerful programming capability
- Programming under DOS (KB-6600 only) and Windows, multiple page, multiple level, whole range key content, time delay, position sense answer back code, etc.
- True spill-resistant design
- Optional blank key, double key for alternative key group layout
- Optional MSR (HID/VCOM Selectable)
- 84 programmable keys + 6 position control key
- Key top size : 19 mm x 19 mm for single key
- Interface : PS/2 (KB-6600) or USB (KB-6600U)
- Dimension : 340 mm (W) x 150 mm (D) x 58 mm (H);
Weight : 1.09 kg



KB-4000 / KB-4000U

- 40 programmable keys in 4 x 10 matrix structure
- Software program for non-English (European) language
- Optional MSR and Smartcard reader (HID/VCOM Selectable)
- Interface : PS/2 (KB-4000) or USB (KB-4000U)
- Dimension: 210 mm (W) x 138 mm (D) x 56 mm (H);
Weight : 0.87 kg