

AKB-630SB-UK USB Smart Card Reader Keyboard





The AKB-630SB-UK is a USB Smart Card Reader Keyboard designed for secure and hygienic environments. It features an integrated smart card reader for enhanced security and identity verification, making it ideal for healthcare, government, and corporate settings. The keyboard is built with antimicrobial materials that help inhibit the growth of harmful bacteria, promoting a cleaner workspace without compromising functionality or comfort.

■ Built-in Smart Card Reader

The built-in Smart Card Reader brings extra security and ease for banking transactions, identification systems, secure web applications, and secure logon. Due to its secure nature, smart card keyboards are extensivelty used by industries like banking, healthcare, e-commerce, and goverment agencies. This device supports multiple international standards including ISO7816 for IC card standard, PC/SC 2.0 for Windows Smart Card standard, Microsoft WHQL, EMV for Europay MasterCard Visa Standard and USB-IF CCID standard.

Antimicrobia

Made with antimicrobial material which prevents the growth of harmful bacteria and protects against the build up of germs.

Quiet and Fast Membrane Keys

The Membrane Key Switches provide long lasting and durable action, smooth to the typists touch, and do not attract as much dust and grime as other keyboard switches.

2X Print Size

The 2X size print on the keycaps provide excellent contrast and stronger appeal over traditional keyboards that have small, hard-to-read printing.









Smart Card Reader

Antimicrobial

Nembrane-Switch Technology

2X Letter Print Size

Smart Card Reader Specifications:

- EMV 4.0 Level 1 and PBOC2.0 Level 1 certified
- Supports USB 2.0 full speed, USB-IF certified
- Based on ISO7816 implementation
- Supports PC Smart Card industry standard PC/SC 2.0
- Supports Microsoft Smart Card for Windows
- Meets Microsoft WHQL USB Smart Card Reader requirements.
- Meets US Federal Information Processing Standards (FIPS) Publication 201 requirements on smart card reder interoperability
- Supports T0, T1 Protocol
- Supports ISO7816 Class A, B, and C (5V/3V/1.8V) card
- Supports EEPROM for USB descriptors customization (PID/VID/iManufacturer/ iProducts/Serial Number), Direct Web Page Link, and accessing memory card module.

Keyboard Specifications:

Key Layout 104-Key UK Layout Key Type Membrane Connection USB

Internet Hotkeys 5 Hotkeys(Homepage,E-mail,Back,Forward,Search Multimedia Hotkeys 7 Hotkeys (Play/Pause, Stop, Previous Track,

 $\label{eq:NextTrack, Vol. Down, Vol. Up, Mute} \\ Dimensions 18.3" x 6.5" x 1.3" (465 x 165 x 33mm)$

Weight 2.5 lb. (1123g)

Requirements:

Operating Systems Windows 11/10/8/7/Vista/XP/2000

Connectivity Interface USB

Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
AKB-630SB-UK	783750014038	18.5" x 7.5" x 1.75"	3 lbs	10

Country of Origin: China





