AKB-150SB
Ergonomic Smart Card Reader Keyboard

| Smart Card Reader | Ergonomic Shape | Integrated Palm Rest | Split Key Design | Multimedia & Windows Hotkeys |

■ Built-in Smart Card Reader

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

■ Integrated Palm Rest

Designed to keep your hands in a natural resting position, this not only relieves joint pain and improves posture, but has also been shown to relieve back pain and spinal discomfort.

■ Split Ergonomic Design

The design of this keyboard with the split key zones and gently sloped shape encourages natural position of hands, wrists, and forearms in maximum comfort for long use.

■ Internet & Multimedia Hotkeys

Get instant access to your commonly used Internet and multimedia tools with the 13 built-in hotkeys this keyboard has to offer.

■ Membrane Key Switch

The quiet membrane keys offer you fast and comfortable typing experience and a lifecycle of more than five million keystrokes.

Keyboard Specifications:

Key Layout:	105- Key US Layout
Key Type:	Membrane
Connection:	USB
LED Indicators:	Smart Card, Num Lock, Caps Lock & Scroll Lock
Windows Hotkeys:	6 (Home, Back, Forward, Refresh, Search, Favorites)
Multimedia Hotkeys:	7 (Play/Pause, Previous Track, Next Track, Volume Up, Volume Down, Mute)
Dimensions:	20.5" x 9.3" x 1.5" (521 x 236 x 41 mm)
Weight:	1.9 lbs. (850g)

Smart Card Reader Compliance:

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

Requirements:

Operating System:	Windows® 10 / 8 / 7
Connectivity Interface:	USB Port

Includes:

AKB-150SB Ergonomic Smart Card Reader Keyboard
User Manual

Shipping Information:

Item	UPC Code	Box Dimensions	Box Wt.	Qty/Ctn
AKB-150SB	783750009614	21.25" X 10" X 2.5"	3.2 lbs	10

Windows 10 Compatible