## RICH BASE KB-6868SF

## **FEATURE**

- Keyboard with S-curve body design
- Full size & heavy-duty design
- Fully compatible for Windows 10 and 11
- Built-in Smart Card Reader (SCR) and Fingerprint



Key Numbers	Key Switch Mechanism		
104/105/109 keys (US/EU/JP)	Membrane key switch with 10 million life cycle time		
Key Force	Total Travel Distance		
50 ± 7g	4 ± 0.4mm		
Interface	Product Dimensions		
USB	465 X 172 X 42.0 mm		
Input Power	Cable Length		
5Vdc, < 100mA	1670mm		
<b>Operating Temperature</b>	Product Weight		
0°C to 50°C	1000 g		
Storage Temperature	Smartcard Reader		
-10°C to 60°C	• EMV 4.0 Level 1 SPEC certified		
<b>Key Prints</b>	<ul><li>PBOC 2.0 Level 1 certified</li><li>Based on ISO7816 implementation</li></ul>		
Laser printing	<ul> <li>Support PC smart Card industry standard – PC/SC 2.0</li> </ul>		
<b>Product Approvals</b>	Support Microsoft Smart Card for Windows		
• FCC <b>F©</b> • CE <b>C €</b>	<ul> <li>Meet Microsoft WHQL USB Smart Card Reader requirements</li> <li>Support single slot</li> <li>Support T0, T1 protocol</li> <li>Support ISO7816 Class A, B and C (5V/3V/1.8V) card</li> </ul>		

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- Support software update for memory card module
- Support Direct Web Page Link via configuration in external EEPROM
- Support short APDU and extended APDU

## **Fingerprint**

- IP-65 rated between sensor and bezel
- PIV-071006 Certified (EIM)
- FIPS-201 Certified (EIM)
- Image capture, extract, match, and secure comm options
- Image resolution: 508 DPI
- Support Windows Hello
- Applications:
  - ♦ Government and Mobile ID terminals.
  - ♦ USB peripherals and POS terminals
  - ♦ Access control and other embedded devices.