

KAYNE01PT USB Keyboard with Smart ID Card Reader, Portuguese layout

Product Images



Short Description

1. Use your ID/IC card for online tax reporting, online banking and online identification.
2. Supports ISO7816 Class A, B and C (5V/3V/1.8V) cards

3. Portuguese keyboard layout
4. 105 keys standard keyboard
5. With numeric keypad
6. Simple Plug and Play installation

Description

The USB Keyboard with Smart ID Card Reader is your ideal companion for online tax reporting, online banking, and online identification. The keyboard is fully compatible with Windows XP, Vista, 7, 10, and 11, as well as essential applications such as DNIE and eID.

Additional Information

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|-------------------------|---|
| Operating humidity | 20% RH ~ 90% RH |
| Operating temperature | 0°C ~ 50°C |
| Approval and Compliance | CE, RoHS |
| Color | Black |
| EAN | 4015867235768 |
| Model Number | KAYNE01PT |
| Package Contents | KAYNE01PT Multilingual quick installation guide |
| Product weight (kg) | 0.639 |
| Keyboard layout | QWERTY Portuguese |
| Cable length | 1.5m |
| Compatibility | EMV 4.0 Level 1 Specification Certified PBOC2.0 Level 1 Certified USB 2.0 Full-Speed, USB-IF Certified USB-CCID ISO7816 Class A, B and C (5V/3V/1.8V) I2C memory card, SLE4418, SLE4428, SLE4432, SLE4442, SLE4436, SLE5536, SLE6636, AT88SC1608, AT45D041 card and AT45DB041 card PC Smart Card Industry Standard - PC/SC 2.0 Microsoft Smart Card for Windows Microsoft WHQL Smart Card Reader requirements US Federal Information Processing Standards (FIPS) Publication 201 requirements on smart card reader interoperability |
| Dimensions (W x D x H) | 454 x 164 x 56 mm |
| Plug type | USB-A plug |

