



## MROS114

MediaRange Wired keyboard with chip card terminal, QWERTZ DE/AT), black

MediaRange input devices are ideal for all applications in the office or at home. Our keyboards can be quickly and easily connected via USB and are compatible with all common operating systems thanks to Plug & Play and are ready for immediate use. With over 5 million keystrokes and splash water protection, our keyboards are ideally protected against external influences from everyday life. The practical height adjustment also ensures more writing comfort. Thanks to the integrated card reader, these keyboards from the MediaRange brand can be used even more extensively, e.g. for reading EC, health, SMART or credit cards.



## **FEATURES**

- Version: Wired keyboard with chip card terminal and 105 keys
- Keyboard layout: QWERTZ (DE/AT)
- Key height: 19mm
- Connection: USB 2.0 connection cable; 1.5m cable length
- Power supply: DC 5V 15mA (max.); USB bus powered
- Supported protocols: T0 + T1
- Supported card chips: I2C memory card, SLE4418, SLE4428, SLE4432, SLE4442,
- SLE4436, SLE5536, SLE6636, AT88SC1608, AT45D04, AT45D041 via external
- EEPROM. + IS07816 Class A, B and C (5V / 3V / 1.8V) cards.
- Compatibility with most EC and health cards
- Card compartment: Simple card compartment
- Compatible with Windows, Mac and Linux; Plug and play
- Splashproof; with practical height adjustment for more writing comfort
- Durability: over 5,000,000 keystrokes
- Color: Black
- Dimensions: 446.5 x 150 x 47mm
- Weight: ± 560g

## **APPLICATIONS**

- for connecting to a computer or laptop
- perfect for office and home
- ideal for work at small workstations

**User manual | Warranty conditions | Operating- and safety instructions:** Please download the user manual, warranty conditions and operating- and safety instructions for MediaRange Corded keyboard with chip card terminal, QWERTZ, black (Item no.: MROS114) here. The full text of the declaration of conformity can be dowloaded here.

EAN Code Piece: 4260664870166



EAN Code Carton: 4260664870173