



MORAY

KEYBOARD WITH INTEGRATED SMART ID CONTACT CARD READER



FEATURES:

- Built-in Smart ID contact card reader
- Supporting of cards with operation 3V, 5V and 1.8V
- Laser-engraved letters deliver increased resistance to abrasion compared to traditional letter printing
- Multimedia function keys
- Foldable Feet
- Spill resistant construction
- Ergonomic design
- Warranty – 2 years
- Connector – USB type A

SPECIFICATION:

Communication	Wired
Keys mechanism	Membrane
Number of keys	104
Number of multimedia keys	12
Dimensions	434 x 149 x 39 mm
Connector	USB-A
Cable length	1,5 m
System Requirements	Windows 7/8/10/11, Linux

SPECIFICATION OF SMART ID CONTACT CARD READER:

Complies with standards	EMV 4.0 Level 1 and PBOC 2.0 Level 1
Support for contact cards	PC/SC. 2.0 and Microsoft Smart Card for Windows
Meets the requirements of	Microsoft WHQL and FIPS (US Federal Information Processing Standard)
Supports protocols	T0, T1
Supported I2C contact cards	SLE4418, SLE4428, SLE4432, SLE4442, SLE4436, SLE5536, SLE6636, AT885C1608, AT45D041 and AT45DB041 via an external EEPROM
Complies with	ISO 7816-1,2,3,4 class A,B and C

Supports

personalization and programming EEPROM via USB (PID, VID, iManufacturer, iProduct, Serial Number) Direct Web Page Link, a software update module cards, as well as short and extended APDU

