

TagScan, 13.56 MHz Office Desktop Multitag Plug and Play Reader Module ME-H61xx xxx /BA

The 13,56 MHz Industrial Desktop Multitag Plug and Play Reader Module is an IP65 protected contactless proximity read write device that supports ISO 15693, I-Code®, Tagit®, ISO14443A and ISO 14443B cards. The P&P-Module is equipped with an RS-port and with an antenna and can be connected to a controller or PC very easily.

Applications

The main applications of the OEM Multitag are in the areas of:

- ▶ Retail, Passanger Flow
- ▶ Web Linking, Logistics
- ▶ Public Transport, Ticketing
- ▶ Access Control, Time & Attendance
- ▶ Locking Systems
- ▶ Event Management, Member Cards
- ▶ Parking Systems
- ▶ Automatic Dispensers
- ▶ Toll Systems, Cash Systems
- ▶ General User Identification

Order Code:

9110.360S-H6160ODT F/BA
 13.56 MHz Multitag PnP Reader Module
 RS232 Interface

Other Equipment and Options



IP65 Desktop
9110.354



Handheld
9110.368



Smart Handheld
9110.374



Technical data

Technical details of the Multitag P&P Reader	
Size	65,0 x 90,0 x 30,0 mm
Supported transponders	ISO 15693: EM 4135, Icode® SLI, LRI512, SRF55VxxP, SRF55VxxS, Tagit® HFI, TempSense, Tagit® Icode® ISO 14443A Mifare® Std, Mifare® Ultralight, MF1IC70, Mifare ProX, SLE55R16 ISO 14443B: SLE66CL160S, SR176
Interface	RS232 RS422 (on request) RS485 (on request)
Transmission Speed	9600, n, 8, 1 up to 57.6kBaud optionally
Reading distance	up to 40 mm (depending on tag)
Supply voltage	5V/100mA power down mode
Antenna	built in PCB-antenna
Signals	2 LED for power and read
Temperature range	- 20°C up to + 80°C
Approvals	EN300330 1/2

PS: ISO14443A/B Tags reading serial number only