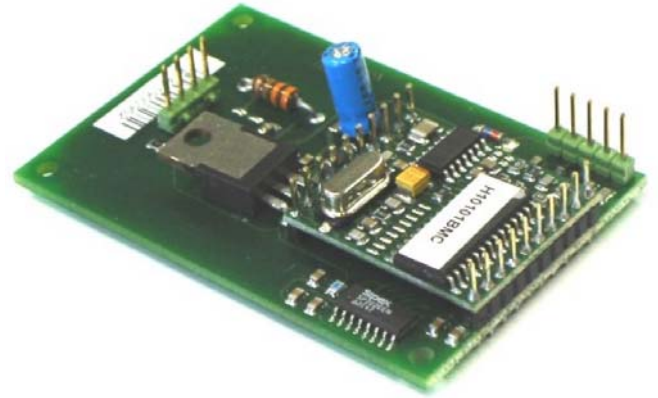


## 125 kHz Multitag Plug and Play Reader Module ME-H10112xx

The 125 kHz Multitag OEM Reader Module is a contactless proximity read write device that supports Hitag1 and Hitag2, EM 40xx and ISO-FDXB cards. The P&P-Module is equipped with an RS-232-Port and with an antenna and is ready for use. With its serial interface the device can be connected to a controller or PC very easily.



### Applications

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

- ▶ Access Control
- ▶ Time and Attendance
- ▶ Animal Identification
- ▶ Consumer
- ▶ PC Access

### Order Code:

**9110.220**

**ME-H10112BM**

125kHz Multitag PnP Reader Module  
 RS-232 Interface

### Technical data

The Multitag Reader supports the most important 125kHz transponders available on the market.

Technical details of the OEM Reader Module	
<b>Size</b>	45,5 x 70,0 x 15,0 mm
<b>Supported transponders</b>	EM 4x0x EM 4x50 Hitag 1 Hitag 2 ISO 11-784, 11-78 (FDXB)
<b>Interface</b>	RS-232
<b>Transmission Speed</b>	9600, n, 8, 1
<b>Reading distance</b>	up to 120 mm (depending tag)
<b>Supply voltage</b>	5V/130mA
<b>Antenna</b>	on board
<b>Signaling</b>	Reading LED, Power LED
<b>Temperature range</b>	- 20°C up to + 80°C