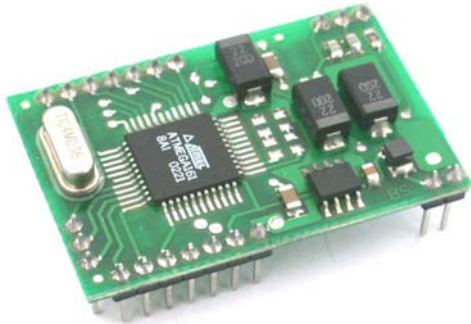


TRANSPONDER AND COMPONENTS



Modul RM-200x

- 125 kHz Multi Tag / 13,56 MHz (I-Code, Mifare)
- Multi-Tag Read/Write Modul
- Transponder EM, Philips, SID, Temic
- ISP Flash Software Update
- geringe Abmessungen
- einfache Integration
- Interface RS-232(TTL)

Technische Daten:

Abmessungen (lxwxh):	(40x30x15) mm
Betriebsspannung:	5/9V DC \pm 5%
Stromverbrauch:	<60mA (stand-by 5mA, sleep 40 μ A)
Sendefrequenz:	125 KHz / 13,56 MHz
Transponder:	EM 4x02, 4x50 Philips Hitag1, Hitag2, Hitag S, I-Code, Mifare HID Unique, Titan, Q5 (64/32) Atmel T5551 (64/32), T5555, T5557 others ISO-FDX, ISO 11785 (e.g. Zoodiac, 4105)
Antenne:	Customer specific
Interface :	RS-232 (TTL)
Betriebstemperatur:	-30°C .. +65°C
Zubehört:	IF-2000, Interface Adapter (RS232, RS485, Ein-/Ausgänge, Beeper, Status LED's, Anschluss über Schraubanschlüsse

Bestell-Information:

RM-200x /00	125 kHz (V4x02,V5x50, Hitag1, Hitag2, Hitag S, Unique, Titan, Q5, T5551, T5555, T5557)
RM-200x /01	13,56 MHz (I-Code, Mifare)
RM-200x /02	13,56 MHz (I-Code)