

A simple RFID Reader
for every need

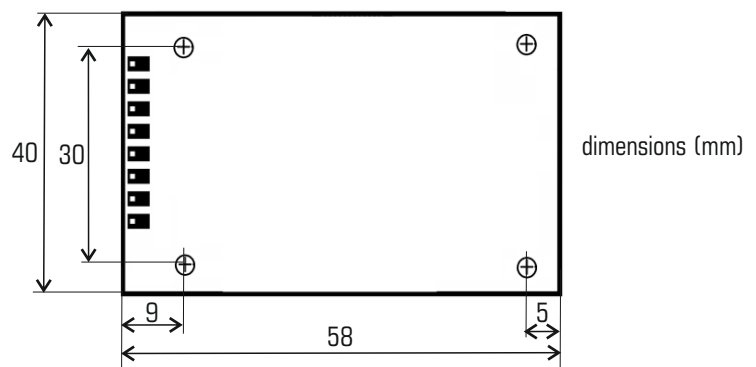


HF Reader OEM

HF Reader OEM is a small form factor 13.56MHz RFID Reader designed for custom applications and and system integration.

It features built in antenna and optional output for tag detection signaling.

Various models available featuring different standards, working modes, interfaces and power supply range.



Technical:

Product Code				
standard MIFARE	IO 121.03X0	IO 121.01XX	IO 121.0211	IO 121.0000
standard ICODE	IO 122.03X0	IO 122.01XX	IO 122.0211	IO 122.0000
Interface	TTL	RS-232	RS-485	USB
Operating Frequency	13.56MHz	13.56MHz	13.56MHz	13.56MHz
Function	Read	Read / Write	Read/Write	Read / Write
Work Mode	Polling / Spontaneous	Polling / Spontaneous	Polling	Polling
Power Supply	5VDC	5VDC / 12VDC	12VDC	5VDC
Operating Temperature	-10°C ÷ +50°C	-10°C ÷ +60°C	-10°C ÷ +60°C	-10°C ÷ +60°C
Dimensions	58 x 40 x 7.5mm (L x W x H)	58 x 40 x 7.5mm (L x W x H)	58 x 40 x 7.5mm (L x W x H)	58 x 40 x 7.5mm (L x W x H)