







# MultiTag Reader TWN3

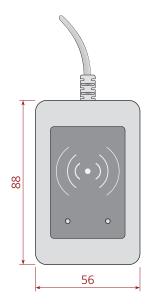
The AcuProx MultiTag TWN3 reader is able to read and write a large variety of tags 125 kHz in the market, making it a versatile tool for reading, writing and configuration tags.

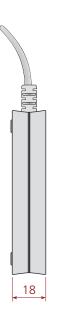
Purchase Code: 500.492

#### Features

The AcuProx MultiTag reader was developed to perform read and write the most common tags on the market that operate at 125 kHz, it communicates via USB, can be configured to work in three ways demo and accompanying software for reading, writing and configuration of tags.

#### Dimensions [mm]





### Technical Specifications

Power	5 VDC (via USB)
Consumption	130 mA @ 5 VDC
Communication Interfaces	USB
Reading distance*	Up to 12 cm, with an AcuProx Card ISO Up to 10 cm, with an AcuProx Card Up to 15 cm, with an AcuProx Card HP
Operating Temperature	LF - 125 kHz
Modulation	ASK
Protocol	ISO 11784/85
Transponder	EM Series/FDX-B/HITAG 1, 2, S/MIRO Q5/ T5557/T5567/T5577/TITAN/UNIQUE/ZOODIAC
Dimensions	88 x 56 x 18 mm
Weight	50 g
Operating Temperature	-25° to 80°C
Humidity	10% to 90% (non-condensing)
Protection degree	Not apply
Installation	Reader bureau

<sup>\*</sup> Considering power regulated and stabilized 12V DC installation electromagnetic noise-free environment and without the presence of metal surfaces near the reader source.

## Operation Modes

- Serial Port
- Keypad Emulator
- Run scripts in C language