

TA500 UHF Desktop reader

The Promag TA500 is a desktop Ultra High Frequency RFID reader compliant to ISO18000-6C Gen 2 protocol with an operating range of 860-960 Mhz.

The compact housing design and hardware keyboard wedge that allows a very easy and fast integration with various applications. It is plug-and-play. No software is required.



Specifications:

Interface	USB keyboard emulation
RFID Protocol	EPC Class 1 Gen 2 / ISO 18000-6C
Frequency	860 ~ 960 MHz
Embedded	Antenna for different frequencies
Read Range	up to 10 cm (depending on tag)
Dimension	L120 x W86 x H42 mm
Temperature	Operation: 0 ~ 50 Deg.C Storage: -20 ~ 70 Deg.C Humidity: 10% ~ 85%
Built-in	Optical sensor LED & beeper

* Specification is subject to change without notice.

Ordering information:

- TA500-10 902-928Mhz
- TA500-40 865-868Mhz

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Features:

- Supports ISO18000-6C, EPC Class 1, Gen 2 standard
- UHF RFID reader with integrated antenna
- Plug-and-play

Applications:

- System logger
- Logistics
- Document tracking
- Warehousing
- Production automation
- Library
- Tag initialization / testing