

ATD100

UHF Tabletop RFID Reader



- Upgraded with new RF module
- Simple USB interface provides both power and communications
- Programmable RF power control
- Visual indication of reading
- Integrated circularly polarized antenna
- Small footprint enclosure : 140(D) x 26(H) mm



Tabletop



Power supply



RF control



LED indicator

FEATURES

PHYSICAL SPECIFICATIONS

Dimension	140(D) x 26(H) mm
Weight	210 g
Power and data	Standard USB Cable
Enclosure Material	ABS

DATA CAPTURE

UHF Frequency	CE 860 ~ 960MHz FCC 902 ~ 928MHz
RF output power	Max 20dbm (step 1dB)
Read range	Upto 50cm (depending on Tag)
Antenna	Circularly Polarised

USER ENVIRONMENT

Operating Temp.	-10°C to 50°C
Humidity	Upto 90% relative humidity (non-condensing)

* Product specifications and design are subject to change without notice.
(Product Development In Process)

ADDITIONAL FEATURES

Notification	LED, Buzzer
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CONNECTIVITY

Communications	VCP, HID (RS232)
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