

AT288N

Bluetooth UHF Reader



- ARM7 Core
- GEN2, ISO/IEC 18000-6C/6B (Option)
- LED Indicator
- Bluetooth



Long range



Lightweight



Waterproof



IP65



Operating temp.

SPECIFICATION

PERFORMANCE SPECIFICATIONS

CPU	ARM7 Core
Memory	64KB RAM / 256KB ROM, Ext.8Mb

PHYSICAL SPECIFICATIONS

Dimension	53.5 (61) x 105.6 x 23.2 (60.3) mm
Weight	180g (with battery)
Power	3.7V 2,200mAh Lithium - Ion Battery Input AC100V ~ 240V / Output DC 5V 2A Power Adapter
Display	LED Indicator
Standard I / O Port	Bluetooth, USB Client
Audio	Buzzer

ADDITIONAL FEATURES

Notification	LED, Buzzer
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DATA CAPTURE

UHF Frequency	CE 865MHz ~ 868MHz FCC 902MHz ~ 928MHz
Protocols supported	EPC Gen2, ISO / IEC 18000-6C / 6B (Option)
Reading range	0M ~ 3M (According to Tag & Environment)
Writing Range	0M ~ 0.5M (According to Tag & Environment)
RF Output	1W

USER ENVIRONMENT

Operating temp.	-10°C to 45°C
Storage temp.	-30°C to 70°C
Humidity	95% (non-condensing)
Drop	1.5M drop to concrete
Sealing	IP65

ACCESSORIES



Adaptor AC Cable



USB Cable



Hand Strap



Cradle (Option)

WIRELESS COMMUNICATION

Bluetooth	Bluetooth Class 4.1 Classic (HID / SPP), BLE (Option)
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* Product specifications and design are subject to change without notice.
(Product Development In Process)



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