

AT288 UHF

Library, Logistics, Military, etc.

16bit RISC MPU | Bluetooth SPP and HID with Windows PC, Tablet, Android and iPhone | USB | RFID UHF 900MHz GEN2, ISO/IEC 18000-6C / 18000-6B (Option) | Cradle | EPC Data Stored Mode Support



Performance Characteristics	
Processor	16bit RISC MPU
Operating System	None
Memory	about 146Kbyte (30byte EPC data x 5,000 count store)
Display	LED Indicator
Weight	180g (without battery)
Operating Temp.	-20°C ~ 60°C
Storage Temp.	-30°C ~ 70°C
Humidity	95% non-condensing
Drop Spec.	1.5M Drop to concrete
Dust & Water Proof	IP65

Physical Characteristics	
Audio	Buzzer (integrated)
Satandard I/O Port	Bluetooth, USB Client
Expansion Slot	None
Notification	LED, Buzzer
Dimensions (L x W x H)	105.6 x 53.5 (Max 61) x 23.2 (Max 60.3)mm

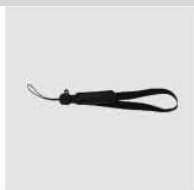
Battery Supply	
Main Battery	Lithium-ion 3.7V 2,260mAh (Rechargeable)
Backup Battery	None
Power Adapter	Input AC110V ~ 240V / Output DC 5V 2A

UHF 900Mhz RFID Reader/Writer	
Frequency	860Mhz ~ 960Mhz
Reading range	0M ~ 5M (According to Tag & Environment)
Writing range	0M ~ 3M (According to Tag & Environment)
RF output	1W EIRP
Protocol	EPC Gen2, ISO / IEC 18000-6C, 18000-6B*
Special function	Anti-Collision

HF 13.56Mhz RFID Reader/Writer	
Applied RFID Tag	None
Reading range	None



Adaptor
AC Cable



Handstrap



USB Cable



Cradle



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