Atid
All that Identification

AT388

Pharmaceutical, Retail, etc.

Series Highlights:

- ARM7 Core
- 256KB (ROM), 64KB (RAM), Ext.8Mb
- 1D Laser or 2D Image Barcode Scanner
- RFID UHF 900MHz GEN2, ISO 18000-6C
- WLAN(IEEE 802.11 b/g/n)
- Bluetooth 4.1 Classic (HID/SPP)
- USB

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FRONT

BACK

HF BARCODE READER

UHF READER

ACCESSORIES

Neck strap

USB Cable

Battery

Adapter
AC Cable

SPECIFICATION

Performance Characteristics

Processor	ARM7 Core
Operating System	None
Memory	256KB (ROM), 64KB (RAM), Ext.8Mb
Display	LCD & LED Indicator
Weight	270g(with Battery, 210g without battery)
Operating Temp.	-20° C to 60° C
Storage Temp.	-30° C to 70° C
Humidity	95% non-condensing
Drop Spec.	1.5M Drop to concrete
Dust & Water Proof	IP65

Physical Characteristics

Audio	Buzzer
Standard I/O Port	Bluetooth, USB Client, WLAN
Notification	LED, Buzzer, LCD, Vibrator
Dimensions(L x W x H)	164mm x 50mm x 30 (54)mm

Battery Supply

Main Battery	Lithium-Ion 3,500mAh (Rechargeable)
Power Adapter	Input AC 110V ~ 240V / Output DC 5V 2A

Network Characteristics

WLAN	IEEE 802.11 b/g/n
Bluetooth	Bluetooth 4.1 Classic (HID/SPP)
USB	Micro USB SPP/HID

Barcode Data Processing Device

Barcode Engine	1D Laser or 2D Image Scanner

UHF 900 Mhz Reader/Writer

Frequency	860MHz~950MHz
Reading range	0M ~ 6M (According to Tag & Environment)
Writing range	0M ~ 0.5M (According to Tag & Environment)
RF output	1W (MAX)
Protocol	EPC Gen2, ISO / IEC 18000-6C
Special function	Anti-Collision

HF 13.56Mhz Reader/Writer

Frequency	13.56MHz
Reading/Write range	0Cm ~ 5Cm(According to Tag & Environment)
Protocol	ISO 15693, MIFARE, ISO 14443A/B

* All Features and specifications described are subject to change without notice.