



***Perfect compatibility
with Smart phone,
Tablet, and PDA
Advanced concept
RFID Bluetooth reader.***



AT388

Pharmaceutical, Retail, etc.

Series Highlights:

- ARM7 Core
- Memory 256KB ROM / 64KB RAM, Ext.8Mb
- RFID UHF EPC Gen2, ISO / IEC 18000 - 6C
- 1D or 2D Barcode Scanner
- WLAN (802.11 b / g / n Compliant)
- Bluetooth Class 4.1 Classic (HID / SPP), BLE (Option)

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AT388 Specification

PERFORMANCE CHARACTERISTICS

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

PHYSICAL CHARACTERISTICS

Dimensions (W x L x H)	50 x 164 x 30 (54) mm
Weight	210g (PDA only, without battery)
Display	LCD & LED Indicator
Power	3,200mAh Lithium-Ion battery (Rechargeable)
Standard I/O Port	Bluetooth, USB Client, WLAN
Audio	Buzzer

DATA CAPTURE

Barcode	1D or 2D Barcode Scanner
RFID (UHF)	Frequency : CE 865MHz ~ 868MHz FCC 902MHz ~ 928MHz 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

WIRELESS COMMUNICATION

WLAN	802.11 b/g/n Compliant
Bluetooth	Bluetooth Class 4.1 Classic (HID / SPP), BLE (Option)

USER ENVIRONMENT

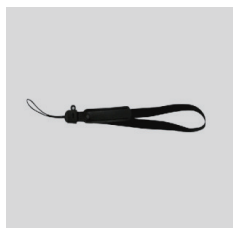
Operating temperature	-10℃ to 45℃
Storage temperature	-30℃ to 70℃
Humidity	95% non - condensing
Drop Specification	1.5M Drop to concrete
Dust & Water Proof	IP65

ADDITIONAL FEATURES

Notification	LED, Buzzer, LCD, Vibrator
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ACCESSORIES



Handstrap



Battery

OPTION



RJ 9 to USB Cable



Gender Block
(Micro USB to RJ 9)