Atid
All that Identification

ATS200

RFID Sled / Barcode Bluetooth Reader

High performance RFID Guntype Reader

- UHF EPC Gen2, ISO / IEC 18000-6C
- 1D & 2D Barcode Scanning
- BT V2.1+EDR / BLE V4.1
- Compatible with Windows, Android & iOS
- Circularly Polarized Antenna (1dBi)

Ergonomic & Rugged

- Trigger handle with Ergonomic Design
- Mount mechanism for sled
- Dropspec 1.5m (5ft)
- IP65



Multi Functional | Light & Compact | Rugged | Trigger handle | RFID Sled

RFIDCanada
Automating Identification

ATS200

Specification

PERFORMANCE		
Processor		ARM7 Core
Supported Platforms		Windows, Android, iOS (BLE Only)
PHYSICAL CHARACTERISTICS		
Dimensions (W x L x H)		76.1 x 173.7 x 132 mm
Weight		420g (With Battery)
Power		5,200mAh Lithium-Ion Battery (Rechargeable)
USB Interface		1 USB Port / Type-C
Notification		LED Indicator, Buzzer, Vibrator
DATA COLLECTION		
RFID (UHF)	Protocol	EPC GEN2, ISO/IEC 18000-6C
	Reading Range	~ 6m (Depending on environment and tag type)
	Writing Range	~ 0.5m
	RF Output	1W (Max)
	Frequency Range	US/FCC : 902MHz ~ 928MHz EU/CE : 865MHz ~ 868MHz KR/KC : 917MHz ~ 921MHz JP/TELEC : 916MHz ~ 921MHz (1W) 916MHz ~ 924MHz (0.25W / Optional)
	Antenna	Circular Antenna / 1dBi
Barcode		2D Engine (Support to read 1D & 2D Barcode)

COMMUNICATION	
Bluetooth	BT V2.1 + EDR / BLE V4.1
USER ENVIRONMENT	
Operating Temp	-20°C to 50°C
Storage Temp	-30°C to 70°C
Charging Temp	0°C to 45°C
Humidity	5 ~ 95% (non-condensing, +25°C)
Drop Spec	1.5m
Sealing	IP65

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

RFID BARCODE Bluetooth IP65 Drop1.5m

Accessories



Handstrap



USB Cable



Cradle



AC Adaptor



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Phone: 1 905 513 8919
Email: sales@rfidcanada.com
Web: www.rfidcanada.com

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