

UHF RFID Tablets Reader

ATT739

About ATT739 Tablets UHF RFID Reader

- UHF RFID EPC GEN2, ISO / IEC 18000-6C
- Impinj E310
- USB Type -C Port
- Supports Windows Host Device
- Supports Multiple regional Frequency Bands

Fashionable Appearance and Thin

- High-hardness aluminum outer frame
- Tempered Glass Panel



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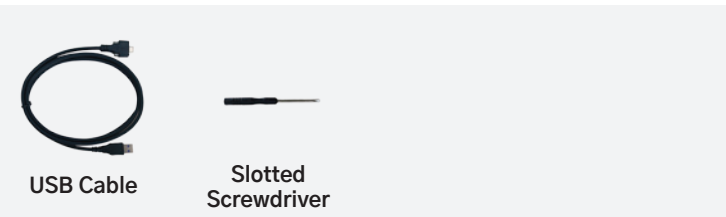
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All that Identification

Specification

Performance		
Processor	Cortex Core	
Supported Platforms	Windows	
Physical Characteristics		
Dimension (W x L x H)	300 x 300 x 20 mm	
Weight	1.6 Kg	
Power	USB 5V / 2A	
USB Interface	1 USB Type-C	
Host Protocol	VCP	
Notification	LED Indicator, Buzzer	
Material	High-hardness aluminum profile outer frame Tempered glass panel	
Data Collection		
UHF RFID	Protocol	EPC GEN2, ISO/IEC 18000-6C
	Reading Range	~2m (Depending on Environment & Tag Type)
	Writing Range	~0.5m (Depending on Environment & Tag Type)
	RF Output	1W / 30 dBm (Max)
	Support	US / FCC : 902.75~927.25 MHz
	Frequencies (Optional)	EU / CE : 865.7~867.5 MHz JP / TELEC : 916.8~920.8 MHz
Antenna	Circularly Polarized Antenna / 5 dBi	
User Environment		
Operation Temperature	-20°C ~ 50°C	
Storage Temperature	-40°C ~ 70°C	
Humidity	5 ~ 95% RH (non-condensing)	

Accessories



Certification



All features and specifications described are subject to change without notice.



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