

# AT311UHF

World Smallest Barcode Reader



## SPECIFICATION

### Performance Characteristics

Processor	MTK 6572A@1.2G Dual
Operating System	Android 4.4
Audio	Bands:GSM 850/900/1800/1900 MHZ WCDMA:900/2100 MHZ
Expansion Slot	SIM-Card-2Sim-Card 2 standby T-Card-1 T Card slot
Dimensions	SIZE-144*73*15mm(TBD)
Display	LCM-5" QHD(960*540) Capacitive touch screen Multi-point touch
Battery	2000mAh
Memory	4GB Nand + 1GB RAM
Camera	5M back(Auto-focus) 0.3M front flash light WIFI/GPS/BT/FM
Sensor	G-sensor;Proximity-sensor;Light-sensor USB I/O Dc Jack- - Micro 5Pin Audio Jack- 3.5mm phone jack

## ACCESSORIES



Adaptor  
AC Cable

### ATM-100

- RFID Standard ISO 18000-6C/EPCglobal UHF class1 Gen2
- Operation Frequency 860MHz ~ 960MHz
- Processor ARM7 32bit
- Memory Flash 256KB  
RAM 32KB
- Output Power 30dBm
- Power Consumption TX Max 1200mA @30dBm
- Input Voltage 3.4V ~ 4.2V DC
- Interface UART (TTL 3.3V )

# AT312

Simply Brilliant Barcode Reader



## SPECIFICATION

### Performance Characteristics

Processor	MTK 6572A@1.2G Dual
Operating System	Android 4.4
Audio	Bands:GSM 850/900/1800/1900 MHZ WCDMA:900/2100 MHZ
Expansion Slot	SIM-Card-2 Sim-Card 2 standby T-Card-1 T Card slot
Dimensions	SIZE-144*73*15mm(TBD)
Display	LCM-5' QHD(960*540) Capacitive touch screen Multi-point touch
Battery	2000mAh
Memory	4GB Nand + 1GB RAM
Camera	5M back(Auto-focus) 0.3M front flash light WIFI/GPS/BT/FM
Sensor	G-sensor;Proximity-sensor;Light-sensor USB I/O Dc Jack- - Micro 5Pin Audio Jack- 3.5mm phone jack

## ACCESSORIES

### Motorola SE4710

- Dimensions 0.32 in. H x 0.88 in. W x 0.54 in. D  
8.1 mm H x 22.3 mm W x 13.7 mm D
- Sensor Resolution 1280 x 800 pixels
- Field of View Horizontal: 42°, Vertical: 28°
- Skew, Pitch & Roll Skew Tolerance: ±60°  
Pitch Tolerance: ±60°  
Roll Tolerance: 360°
- Focal Distance From front of engine: 7.64 in.
- Aiming LED 610nm LED
- Illumination 1 Hyper Red 660nm LED



Adaptor  
AC Cable

