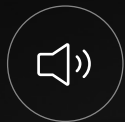


Mobile Computer

SUNMI L2K

- 2GB RAM+16GB ROM
- Increased expansion options support multiple accessories
- The industry-grade touch screen comes with a glove mode option
- Compatible with Honeywell/Zebra 1D and 2D barcode scanners
- Built-in small battery allows for replacement of the main battery without needing to turn off the mobile computer
- With this UHF trigger handle, SUNMI L2K can enhance your work efficiency by enabling the reading of multiple RFID tags.



1.5W
loudspeaker



IP65
rating



1.5M
drop proof






















SUNMI L2K
Charging Base (optional)



SUNMI L2K
UHF Trigger Handle (optional)

SUNMI L2K

Technical specifications









 OS Android 7.1 SUNMI OS	 CPU Qualcomm Snapdragon quad-core 1.4GHz	 Memory 16GB ROM+2GB RAM	 Display 4" WVGA 800×480,IPS Multi touch, Support glove mode	 Adapter Input:Type-C Output:DC 5V/2A
 Wi-Fi 2.4G/5G Support IEEE 802.11 a/b/g/n	 Bluetooth Support BLE Support Bluetooth 2.1/ 3.0/4.2	 Voice and Audio 1.5W Two mic	 Port 1× Type-C USB Support OTG Support pogo pin	 Key Power button Volume up/down Scan button 20 physical keys
 Battery Removable polymer Lithium battery 3.8V/5000mAh	 Communication 2G/3G/4G	 1D/2D Scanner Zebra 2D scanner Honeywell(Optional)	 Camera Rear: 13MP autofocus Front: 2MP fixedfocus	 NFC ISO 14443 Type A/B FeliCa and ISO 15693 cards
 GPS Support AGPS Support GPS/Glonass/Beidou	 SIM Card Slot SIM×1 PSAM×1 Support 1.8V/3.0V	 Size 159.4*73*19mm	 Environmental Operating temperature:-20°C~55°C Storage temperature:-40°C~70°C Sealing:IP65 Drop Specification:1.5m	

Optional

 Trigger Handle Support barcode reading	 UHF Trigger Handle Support RFID tag reading	 Charging Base Support L2K and UHF charging
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SUNMI L2K UHF Trigger Handle

Technical specifications

 RFID Engine Impinj Indy R2000	 Fastest Read Rate >200 tags/sec	 Longest Read Range >10m	 Antenna Circularly polarized (4dBi)	 Battery 3.6V/3350mAh
 Protocols & Standards EPC Global UHF Class 1 Gen 2/ ISO 18000-6C/ ISO 18000-6B	 Frequency Range Chinese mainland 920-925MHz American standard 902-928 MHz European standard 865-868 MHz	 Environmental Operating temperature:-10°C~50°C Storage temperature:-40°C~70°C Sealing:IP65 Drop Specification:1.5m		

Note:

1. Read rate and range depend on actual environments.
2. Real memory will be reduced due to a number of factors, and there are differences. Operating system also occupy part of memory.
3. Actual product specifications when sold take precedence over what may be listed at this catalogue; Any changes may be made without prior notification