SUNMI L2s PRO Smart Moblie Terminal New

Time to PRO your frontline operations.



Fast and seamless barcode scanning.

Read scratched, stained, crinkled barcodes up to 1m away even on the high shelves in your warehouse.

Triple protection.

L2s PRO is specifically designed to sustain rough environments: IP68 rating, 1.5 drop rate and up to 1.2m deep water for 30 min.

Long battery life enables stable performance.

The removable ATL 5000mAh battery features long run time, making L2s PRO a good choice for battery intensive usage. With 18W quick charge12, it can be fully charged in 3 hours, further reducing your operations downtime.



Multiple accessories

Charging Base PDA and battery can be charged simultaneously.



Four-slot Battery Charger

Support charging up to 4 batteries simultaneously, with intelligent battery management for longer life cycle.



Trigger Handle

Further improve your barcode scanning efficiency especially for warehousing, manufacturing and logistics sectors.

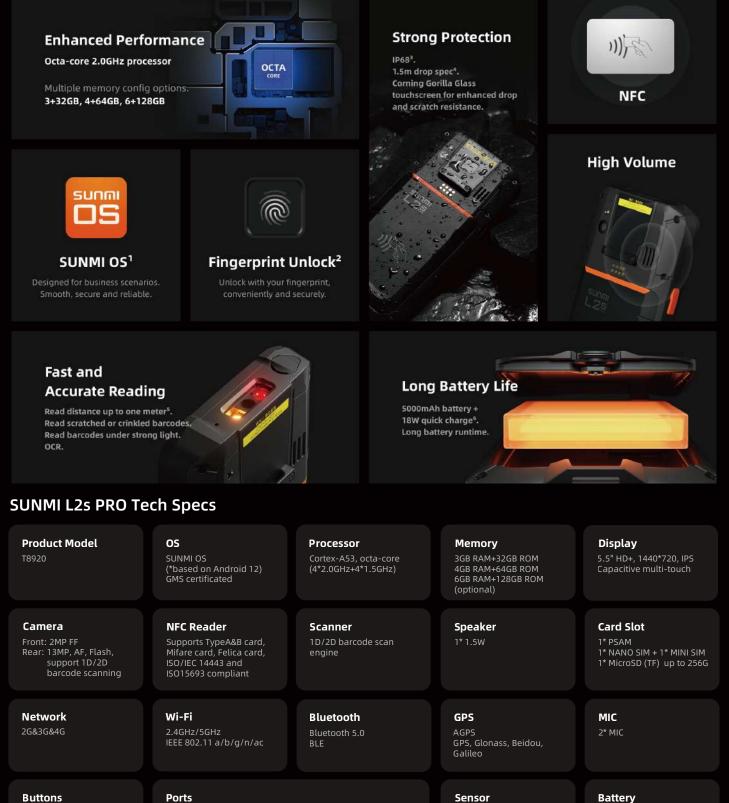


UHF Trigger Handle*

Read multiple RFID tags at once. Fastest read rate for RFID tags >200 tags/sec. Longest read range for an RFID tag >10M.

*The read rate and range depend on actual environments.





1* Power on/off button 1* Custom button 2* Volume (+/-) button 2* Scan button(left/right) 1* Type-C USB OTG supported 2* Pogo pin at the bottom for charging 8* Pogo pin on the back for accessories

> Dimensions (L*W*H)

Input: AC 110-240V Output: 9V 2A / 5V 2A *Vary from different versions

Power Adapter

154.4*74.6*17.1mm

Total Weight

Protection Level IP68 1.5m drop test *Data from Third-party Lab

AGPS, GPS, Glonass

Beidou, Galileo

Battery

Removable polymer lithium battery, 3.8V/5000mAh

Environment

Operating temperature: -20°C~55°C Storage temperature: -40°C ~ 70°C

Accessories

Scanner handle, UHF handle, Charging base 4-slot battery charger, Hand strap, Screen tempered glass

3-5. Certified by third-party authorities.

6. Quick charging functions optional.

The usable memory may be less than the installed memory.
All specifications are subject to change without (prior) notice.