

# PDA-H60



## Powerful Core Configuration

Powered by a high-speed Octa-core 2.0GHz processor paired with 4GB/6GB RAM and 64GB ROM, and running on the latest Android 13 operating system, it ensures seamless multitasking and superior app compatibility.

## Superior Ruggedness

Designed for harsh environments, the device boasts an IP67 protection grade against water and dust and can withstand drops from 1.5 meters, making it highly durable for logistics and field use.

## High-Capacity Battery

Equipped with a massive 5200mAh battery, the H60 provides long-lasting power to support full-day operations without the need for frequent recharging.



## Industrial-Grade PDA for diverse applications.

Built for Ordering / Restaurant, Food Delivery, Soft Pos, Top-up, Retail and Parking



Top-up



Payment



Food delivery



Retail



Restaurant



Parking



## PDA H60 Tech Specs

<b>Product Model</b> H60	<b>CPU</b> Octa-core 64-bit 2.0 GHz high-performance processor	<b>OS</b> Android 13	<b>Memory</b> 4GB RAM + 64GB ROM 6GB RAM + 64GB ROM	<b>Displays</b> 5.5" IPS color display, resolution 720x1440
<b>RF Band</b> 2G; 3G; 4G; TDD	<b>Buttons</b> Power key, Volume +/- key, Scan key x 2	<b>Card Slots</b> TF+NANO SIM/ NANO SIMx2	<b>Protection Grade</b> IP67 1.5M dropping	
<b>Ports</b> USB Type-C (support OTG)	<b>Cellular</b> 4G/3G/2G	<b>Wi-Fi</b> IEEE802.11ac/a/b/g/n/d/e/h/i/jj/k/r/v	<b>Bluetooth</b> Bluetooth 5.0 Support BLE	<b>Positioning</b> GPS/Galileo/GLONASS/Beidou
<b>Cameras</b> Camera Rear: 20 MP Camera Front: 5 MP	<b>Scanner</b> N6602 support 1D /2D decoding	<b>NFC</b> ISO14443A/B, ISO15693, NFC-IP1, NFC-IP2 13.56MHz	<b>Audio</b> microphone *1 and speaker *1	<b>SD card</b> Support 256 GB TF card maximum
<b>Battery</b> 3.8V 5200mAh	<b>Sensors</b> Gravity sensor, Light sensor, Proximity sensor	<b>Power Adapter</b> 5V 2A; Support USB charging and fast charging	<b>Card slot</b> TF+NANO SIM/ NANO SIMx2	<b>Environment</b> Operating Temperature: -20°C~55°C Storage Temperature: -40°C~70°C

