Oracle Point of Service Handheld 500

Improve Operational Efficiency and Drive Revenue

The Oracle Point of Service Handheld 500 is a 5.5-inch Android mobile computer capable of running POS applications for tableside ordering and line busting. With its large capacity battery and rugged design, this handheld device is the perfect addition for businesses looking to improve their operational efficiency and increase revenue.

Features

- ✓ Corning Gorilla Glass for enhanced scratch protection
- ✓ Octa-core 2.0GHz processor
- ✓ Removable battery
- √ Long battery life
- ✓ Ergonomic design for ease of use





PRODUCT DETAILS			
CPU	Cortex-A53, Octa-core, 2.0GHz		
RAM	4GB		
Storage	64GB		
Operating System	Android 12		
Display	5.5-inch HD+, 1440x720, IPS, Capacitive multi-touch		
Connectivity	Wi-Fi: 2.4 GHz/5GHz; IEE802.11 a/b/g/n/ac Bluetooth: 5.0, BLE		
Camera	Front: 2MP; Rear: 13MP, AF, Flash, 1D/2D barcode image scanning		
Scanner	1D/2D barcode scanner		
NFC Reader	Supports Type A&B card, Mifare card, Felica card. ISO/IEC 14443 and ISO 15693 compliant		
GPS	AGPS, GPS, Glonass, Beidou, Galileo		
Battery	Removable Li-lon Polymer, 3.8V/5000mAh		
Speaker	1.5W		

I/O PORTS & CONNECTORS		
Card Slot	1x-PSAM1 1x-Nano SIM + 1x Mini SIM 1x-MicroSD up to 256G	
Audio	1x Audio Jack (3.5mm)	
USB	1x USB Type-C	
POWER & ENVIRONMENTAL		
AC/DC Adapter	Input: 100-240V AC / Output: 5V DC 2A	
Dimensions	6.1 x 2.9 x 0.7 in / 154 x 75 x 17 mm (L x W x H)	
Weight	0.55lbs/ 250g	
Temperature	Operation: -20°C to 55°C (-4°F to 131°F); Storage: -40°C to 70°C (-40°F to 158°F)	
Humidity	0% – 90% non-condensing	

Accessories for Handheld 500

4-Bay Battery Charger with Power Supply

Input: 100-240V AC 50/60Hz Output: 24V DC 1.5A 36W



Desktop Charger

Charges Handheld 500 and spare battery Input: 100-240V AC 50/60Hz Output: 12V DC 5A 60W



Capacity: 5000mAh Nominal Voltage: 3.8V Limited Charge Voltage: 4.35V





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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

