

# WISEASY N6

## Non EMV Android POS



QR Code Payment



Queuing Management



Ordering



Vending



Ticket Printing























Order Management

- Next-generation Quad-Core 2.0GHz for faster speed
- Optional Android 11 or Android 12 GMS versions for the operating system, supports Android OS customization
- Supports Secure Boot feature
- Compatible with Super APP, easily switch between applications without lag
- 5.5-inch high resolution multi-touch screen
- Equipped with high speed printer reaching 80mm/s
- High capacity 7.4V/2620mAh battery ensures long-time operations
- Supports 4G/3G/2G networks and dual SIM, automatic switch for better signal strength



Charging Cradle (Optional)

## Technical Specifications

 <b>Model Name</b> Nano 6	 <b>Operating System</b> WiseOS 3.0 Based on Android 12 GMS version	 <b>CPU</b> Quad Cortex-A53 at 2.0GHz	 <b>Memory</b> 2GB LPDDR4 + 32GB eMMC	 <b>Display</b> 5.5 inch IPS Screen, 1280x720 HD Capacitive Multi-Point Touch Panel
 <b>Network</b> 2G/3G/4G	 <b>WiFi</b> 2.4G/5G, IEEE802.11 a/b/g/n/ac	 <b>Bluetooth</b> Bluetooth5.0, BLE	 <b>GPS</b> GPS/A-GPS, Glonass, Beidou	 <b>Camera</b> Front Camera: 2M FF(optional) Rear Camera: 5M AF (2D Scan Engine optional)
 <b>Audio</b> Speaker: 1W Mic (optional)	 <b>NFC</b> 13.56MHz, ISO/IEC 14443 Type A&B, Mifare S50/S70	 <b>Card Slot</b> 2*Micro SIM slot + 2*PSAM Slot + 1*T-Flash slot, up to 128GB * Fiscal Module optional	 <b>Button</b> Power Button / Scan Button	 <b>Battery</b> Removable Lithium polymer battery, 7.4V/2620mAh
 <b>Peripheral Ports</b> Type C USB2.0 OTG 5*Pogo Pin	 <b>Weight</b> 391g	 <b>Size (L*W*H)</b> 209.09*78.59*19mm	 <b>Printer</b> 2" High Speed Thermal Printer Roll Size: 58*40mm Print Speed: 80mm/s Laboratory tested	 <b>Adapter</b> Input: AC 100-240V, 50/60Hz 0.35A Output: 5V/2A
 <b>Environment</b> Storage temperature: -20°C to 60°C Operating temperature: -10°C to 55°C Humidity: ≤95%	 <b>Accessories</b> Optional: Charging Cradle, Multi-port Charging Cradle			

## Certifications

CE, CB, RoHs, Google GMS