



Card Payments

N62



Smart Unattended Mini POS

Android powered All-in-one
payment terminal, cost effective solution
for MDB or Pulse deployments



N62 is a Smart Unattended Mini POS terminal. Powered by Android 10 operating system and Quad-Core Cortex A53 processor, it supports multiple self-service payment configurations, focusing on pulse enabled deployments and vending. The **N62** offers a new cost-effective solution for deployments such as amusement machines, vending machines, change machines, kiddie rides, turnstiles, laundry machines and more. Offering superior wireless connectivity with integrated 4G modem, WiFi, Bluetooth & Ethernet, as well as excellent reliability and scalability, the **N62** stands out with its exceptional performance and convenience.



OS	Android 10	Audio	1 x Speaker
Power	DC 5.0V / 1.0A – USB-C DC 12.0V / 2.0A – Digital I/O DC 12.0-24.0V – MDB Slave	Processor	Quad-core, Cortex A-53, 1.5 GHz
Card Readers	Chip cards, contactless cards	Keys	1 x Power key
Memory	1GB RAM + 8GB ROM	Communication	4G / 3G / 2G, Wi-Fi, BT4.x
Cameras	Front, 2 MP	Card Slots	2 x SIM
Battery	3.8V / 2000mAh, Rechargeable Li-ion	Physical	92.4 x 89.7 x 17.7mm, 176g
Ports	MDB Slave, Ethernet (RJ45), RS232 (RJ45), USB-C (power), USB-C (device), USB-A (host), Digital I/O (6-pin)	Display	480 x 480 Colour Screen, Capacitive Touchscreen, Multi-Touch
Environmental	Operating Temperature: 0°C to 50°C Storage Temperature: -20°C to 70°C Relative Humidity: 5% to 95% (Non- Condensing)	Certifications	PCI 6.x, CE, FCC, EMV L1 / L2, EMV CLI Paypass, Paywave
Accessories	Integrated Payment Module Base Pulse interface board		