

WISEASY **RX SSK**

Self-Service Payment Kit



Quad-Core, 2.0GHz



2GB LPDDR4 + 32GB eMMC



Android 12



Tap on glass for
contactless payments



Diverse payment
options



Strong protection

- Featuring a 4-inch touchscreen, PIN-on-Glass technology, and a front-facing camera, it delivers intuitive and secure user interactions
- The 800-nit display ensures excellent visibility even in bright outdoor environments
- A modular terminal-plus-optional-Hub architecture supports flexible deployment across a wide range of applications
- Comprehensive connectivity options—including 4G/3G/2G, dual-band Wi-Fi, Bluetooth, and Ethernet—ensure seamless operation across diverse deployment scenarios
- IP65 protection and IK09 impact resistance ensure reliable performance in demanding outdoor and unattended environments, making it ideal for vending, EV charging, parking, and other self-service applications



RX SSK Technical Specifications



Model
R010-SSK



Operating system
Android 12



Processor
Quad Cortex-A53, 2.0GHz



Memory
2GB LPDDR4 + 32GB eMMC



Security Processor
MH2101



Display
4-Inch, Resolution:480*480
Touch Screen



Network
2G/3G/4G



WIFI
2.4G/5G, IEEE802.11 a/b/g/n/ac



Bluetooth
Bluetooth5.0, BLE



GPS
GPS/A-GPS, Glonass, Beidou



Camera
Front Camera: 2M FF



Audio
Speaker: 1W
Mic (optional)



NFC
13.56MHz, ISO/IEC14443
TypeA&B, Mifare S50/S70,
Felica



Card Readers
IC Card: ISO7816



Card Slot
1×Micro SIM slot + 1×PSAM Slot



Antenna Port
1 x SMA



Size (L*W*H)
113*98*39.2mm



IP Level
IP65



IK Level
IK09



Environment
Operation temperature:
-10°C to 60°C
Storage temperature:
-20°C to 70°C

Hub Technical Specifications



Peripheral Ports
MDB Slave, Pulse, 1*RS232,
1*Ethernet, 1*USB-A,
1*DC Jack, 1*USB-C



Adapter
Input: AC 100~240V, 50/60Hz
Output: 12V/2A



Size (L*W*H)
90.5*88*25.8mm



Environment
Operation temperature:
-10°C to 60°C
Storage temperature:
-20°C to 70°C



Certifications
FCC,CE,RoHS

Certifications

EMV CT L1/L2, EMV CTLS L1, VISA, Mastercard, AMEX, Discover, PCI, TQM, FCC, CE, ROHS