

## DIGITAL SELF-SERVICE TERMINAL

- Ease of use for payments anytime anywhere (Swipe, Chip, Contactless, eWallet, Pre-Paid, Barcode, and Facial recognition)
- Breadth of solution tailored to self-service segments
- Speedy and secure cashless transaction for increased sales and line-busting capabilities
- eSIM supporting centralized data plan management









- Open and secure Android platform for self-service and custom application
- Fast and easy installation and integration with unattended machine
- An all-in-one system of payments, inventory management, device manager, loyalty and business analytics backed by Ready TMS (Terminal Management System)
- Comprehensive communication interfaces suited for any scenario
- Multilingual and custom colour scheme options



## **Data Sheet**

Software Platform Secure Android 7.1

Security PCI PTS 5.1

Processor Qualcomm and secure chip

Memory 1GB RAM, 8GB Flash or 2GB RAM, 16GB Flash
Display 4" multi-touch colour LCD panel (480x800mm)

PIN pad PCI PTS 5.X, SRED, PIN on glass

Camera 5-magapixal autofocus front camera supports 1D and 2D barcode scanning

Audio Built-in microphone, speaker

Contactless ISO 14443 Type A & B, Mifare, SONY Felica, Contactless EMV Level 1,

Mastercard Paypass, Visa Paywave, American ExpressPay, Discover D-PAS,

Anatel, Interac\_Flash L2, Rupay, MIR, Jspeedy

Chip Card ISO7816, EMV Level 1 & Level 2, TQM

MSR ISO7811, Track 1/2/3, Bi-direction

Slots SIM x 1, SAM x 1, TF card x 1 (up to 64GB)

Communication GSM, WCDMA, FDD-LTE, TDD-LTE, Wi-Fi, Blutooth 4.0

Satellite GPS, BEIDOU, GLONASS

Inferface MDB Host x 1 or RS232 x 1, MDB Slave x 1, USB x 3, ethernet x 1

Power 24V DC, MDB port power supply

Environmental Operating Temperature: -10°C ~ 50°C (14°F ~ 122°F) ; Storage Temperature:

 $-20^{\circ}$ C ~  $70^{\circ}$ C ( $-4^{\circ}$ F ~  $158^{\circ}$ F) ; Relative Humidity (Non-condense): 5% ~ 95%

Dimension 136.5x72.5x21mm (52x28.5x8.3 inches)

Weight 205g (0.45lb)