

wizarPOS

Enable Smart Payments

# UPT

## Smart Self-service Terminal



MasterCard TQM

payWave

EMVCo

paypass

expressPay



- Ease of use for payments anytime anywhere (swipe, chip, contactless, eWallet, pre-paid, barcode, and facial recognition)
- Speedy and secure cashless transactions for increased sales and line-busting capabilities
- Breadth of solutions tailored to self-service segments
- eSIM supporting centralized data plan management

*WizarPOS, the trailblazer in Android POS terminal technology, is committed to empowering secure, future-proof, and scalable payment solutions worldwide.*

## WIZARPOS UPT Technical Specifications

|                                                     |                                                                                                                                                                                     |
|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Software Platform                                   | Secure Android 14                                                                                                                                                                   |
| Memory                                              | 2GB RAM + 32GB Flash, 4GB RAM + 32GB Flash (Optional)                                                                                                                               |
| Display                                             | 4" multi-touch color LCD panel (480 x 800)                                                                                                                                          |
| Scanner                                             | 1D & 2D barcode scanning                                                                                                                                                            |
| Certification                                       | PCI PTS 5.X, SRED, EMV L1 & L2, EMV CL L1, TQM, PayPass, PayWave, ExpressPay, D-PAS, Anatel, Interac Flash L2, Rupay, MIR, Jspeedy, RoHs, FCC, CE                                   |
| Connectivity                                        | WiFi, BT 4.0, GSM, 3G, 4G LTE, eSIM supported (Optional)<br>MDB Master x1 + MDB Slave x1 / Pulse x1 + MDB Slave x1 / RS232 x1,<br>USB Type-C (OTG) x 1, SIMX1, GPS, GLONASS, BEIDOU |
| Card Readers                                        | NFC contactless, ISO 14443 Type A & B, MIFARE, Sony Felica<br>Chip card reader, ISO 7816<br>Magstripe reader, ISO 7811, Track 1/2/3, bi-direction                                   |
| Expand Module<br>(Optional, Occupy USB Type-C port) | Ethernet x1, USB Type-A (Host) x1                                                                                                                                                   |
| Power                                               | 24V DC in / MDB power supply                                                                                                                                                        |
| Enclosure                                           | Ip 65 dust /waterproof rating<br>IK 10 vandal-proofing<br>-20°C to +70°C operating temp                                                                                             |
| Dimensions                                          | 157x 102 x 38 mm (6.18 x 4 x 1.5 inches)                                                                                                                                            |
| Weight                                              | 400 g (0.88 lb)                                                                                                                                                                     |

All features and specifications are subject to change without notice. Contact WizarPOS sales for more details.

