# Q3PINPAD

on-screen contactless
acceptance

**PCi** Security Standards Council    **payWave**    **EMVCo**

**MasterCard TQM**    *pay***pass**    expressPay

- Pocket size for payments anytime anywhere

- Customizable color schemes for brand enhancement

- Omni-channel acceptance (swipe, chip, contactless, eWallet, pre-paid, barcode, and biometrics)

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

# Q3PINPAD Technical Specifications

| | |
|---|---|
| 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 color LCD panel (480 x 800 ) |
| Camera | 5-megapixel autofocus camera supports 1D and 2D barcode scanning |
| Contactless | ISO 14443 Type A & B, MIFARE, Sony Felica, Contactless EMV Level 1, MasterCard TQM, MasterCard PayPass, Visa payWave, American Express ExpressPay, Discover D-PAS, Anatel, Interac Flash L2, Rupay, MIR, Jspeedy<br>**on-screen contactless payments** |
| Chip Card | ISO 7816, EMV Level 1 & Level 2 |
| MSR | ISO 7811, Track 1/2/3, bi-direction |
| Slots | 1SIM/1SAM, 1Micro SIM, TF card x 1 (up to 64 GB) |
| Communications | Wi-Fi, Bluetooth 4.0 |
| Audio | Built-in microphone and speaker |
| Satellite | GPS, GLONASS, BEIDOU |
| USB | USB Type-A  Host / Type-A Slave |
| Dimensions | 136.67 x 74.92 x 34.46 mm (5.4 x 2.9 x 1.4 inches) |
| Weight | 322 g (0.71 lb) |

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

Hub

**Data Cable**  option #1
USB Type A，  connect to the host computer.

**Power Cable**
USB Type A，  connect to Power Adapter.