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Chipper[™] 2X BT

Chipper[™] **2X BT** is redefining mPOS technology. Unlike mPOS units that plug into the audio jack, the ultra-compact, Bluetooth-capable **Chipper**[™] is easy to carry in a pocket or temporarily adhere to the back of your cellphone or tablet.

Despite its small size, the **Chipper™ 2X BT** is both powerful and flexible. It supports all magstripe and EMV payment functions. A superior chip reading platform, with end-to-end data encryption technology, ensures safe and flexible payment options. **Chipper™ 2X BT** also processes NFC or close proximity transactions so you can accept new forms of payment, such as Apple Pay, Android Pay, Samsung Pay, VISA Paywave, MasterCard PayPass, AMEX ExpressPay and Discover D-PAS. Extended battery life makes **Chipper™ 2X BT** perfect for high-volume businesses like fast food, delivery, or line busting transactions.

Chipper[™] **2X BT** provides exceptional performance, flexibility, and reliability for businesses that require superior mPOS technology. With **Chipper**[™] **2X BT**, you can accept payments wherever you go.

Ultra-compact — fits all mobile devices with an easy stick-and-remove pad



Bluetooth[®] Pairing





Powerful and flexible — accepts MSR, EMV and NFC payments

Chip & Sign

| cilippei 27 DI | Specifications | | |
|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Functions | EMV chip card reader (ISO 7816 compliant class A, B, C card) Magnetic stripe card reader dual track (track 1 & 2) NFC card reader (EMV contactless, ISO 14443A/B) Over-the-air firmware update Over-the-air key update | | |
| Communication Interface | Bluetooth® 4.0, USB | | |
| Power & Battery | Lithium polymer rechargeable battery 650mAh, 3.7V | | |
| Charging | Via Micro USB | | |
| Indicator | LED status indicator & NFC LED indicators | | |
| Key Management | DUKPT, MK/SK | | |
| Encryption Algorithm | TDES | | |
| Swipe Speed | 15cm - 100cm/sec | | |
| Battery Life | Above 800 EMV transactions, or above 5000 magnetic card swipe transactions, or above 1000 EMV contactless transactions for one full charge | | |
| Supported Operating Systems | Android 2.1 or above, iOS 6.0 or above Windows Phone 8 or above, MS Windows | | |
| Certifications [*] | EMV Contact L1 & L2 EMV Contactless L1 VISA payWave MasterCard PayPass AMEX ExpressPay Discover Contactless D-PAS VISA Ready | MasterCard TQM MasterCard Mobile POS Discover Network ZIP PBOC 3.0 L1 & L2 QPBOC 3.0 L1 & L2 FCC, CE, ROHS | |
| Dimensions | 66.6 x 59.7 x 18.5 mm / 2.62 x 2.35 x 0.73 inch (approx.) | | |
| Weight | 67g / 2.36oz (approx.) | | |
| Sticky Pad | Removable adhesive | | |
| Sticky Pad Size | 46.6 x 38mm / 1.84 x 1.50inch (approx.) | | |

Packaging Specifications

| Paper Sleeve [^] | Size Material Surface finishing | : 105 x 88.5 x 25.5mm : 300g art paper : Matt |
|---------------------------|----------------------------------------|-----------------------------------------------------|
| Plastic Box | Material Surface finishing Color | : PP : EDM Etching : Semi transparent |

* Please check with your BBPOS Representative for the latest certification status.

^ Standard packaging is plain white paper sleeve and plastic box. Color paper sleeve option may incur extra cost and with MOQ, please check with BBPOS Representative.

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Revise v.3 / 20170912