

WALKER C2X

Accept EMV Cards & Contactless Payments



Walker™ C2X is an EMV-certified compact payment acceptance device that transforms smartphones, tablets and PCs into robust and secure mPOS solutions.

Walker C2X is a small and powerful card reader that supports EMV chip & signature, contactless payments like Apple Pay and Android Pay, and magnetic stripe payment technologies.

Walker supports your choice of a device utilizing Bluetooth/Micro USB technology or one featuring Audio Jack/Micro USB technology. A removable sticky pad is available to firmly adhere the Bluetooth version to a paired device for convenience.

Walker C2X's embedded card reader expands a merchant's ability to process card-present transactions anytime, anywhere via swipe, dip or tap. The device is also well suited for enterprise applications, whether part of a fixed tablet POS, or when integrated with mobile line-busting and tableside payment applications.

Firmware updates and key injection are supported via remote OTA (Over-the-Air) transmission, ensuring that your device stays current. Walker C2X can be integrated with POS and payment apps using our intuitive API and SDK developer tools, or you can choose our end-to-end turnkey mobile payment solution.

Features at a Glance:

Accept EMV & Digital Wallets

Enables merchants to accept EMV chip & signature, NFC contactless cards, digital wallets such as Apple Pay and Android Pay, and mag-stripe payments

Robust Security

Advanced encryption technology ensures secure and reliable operation in mPOS applications

Remote Updates

Over-the-air firmware updates and remote key injection facilitate field-level upgrades

Flexible

Compatible with most smartphones and tablets running Android, iOS, or MS Windows

WALKER C2X



Audio Jack/Micro USB Device



Bluetooth/Micro USB Device

Walker C2X Product 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 updates Over-the-air key updates
Dimensions	Audio jack: 54.4 x 62.9 x 18.6mm Bluetooth: 66.6 x 59.7 x 18.5 mm
Weight	Audio Jack: 76 grams Bluetooth: 67 grams
Interface	LED status indicators for battery and NFC
Power & Charging	Micro USB Lithium polymer battery 650mAH, 3.7V
Communication Ports	Bluetooth 4.0, micro USB -OR- 3.5mm audio jack, micro USB
Key Management	DUKPT, MK/SK

Encryption Algorithm	TDES, AES
Certifications	EMV Certifications EMV L1/L2 contact EMV L1 contactless MPOS Certifications Mastercard mPOS, VISA Ready Contactless Mastercard, Visa, Amex, Discover Quality/Regulatory Certifications Mastercard TQM, FCC, CE, RoHS
Card Reader	Dual track MSR (1&2 or 2&3)
OS Support	Android (2.1 or above), iOS (6.0 or above), MS Windows
Operating Life per Charge	500 EMV dips 700 NFC taps 4000 MSR swipes
Warranty	6 month