

Augusta



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Secure EMV Chip Card and Magnetic Stripe Reader

The Augusta is a secure EMV chip and magnetic stripe reader that is specifically designed to offer retailers a simple upgrade path to EMV from traditional desktop magnetic stripe readers. This reader is able to provide superior reading performance while also encrypting sensitive magnetic stripe and EMV data. With all data encrypted, the Augusta can participate in end-to-end solutions reducing the risk of data compromises.

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Easy To Use:

The Augusta is very user friendly and reliable. It is available in USB-HID configuration and uses common HID drivers. Beepers, LEDs and bidirectional communication make interacting with the unit very intuitive.

The location of the mounting holes makes it easy to mount to any previous MiniMag II or SecuRED mounting bracket.



Features and Benefits

- Available in USB-HID & USB-KB
- EMV Level 1 and Level 2 certified
- EMV Level 2 kernel resides in the hardware
- Bidirectional MagStripe reading
- Provides encrypted MSR or EMV data
- USB Powered
- Reads encoded data that meets ANSI, ISO and AAMVA standards
- Reads up to three tracks of information
- Support TDES and AES encryption
- DUKPT key management
- Mounting compatibility with MiniMag II and SecuRED
- PCI 4.1 SRED (Augusta S)
- Remote key injection supported
- **Size:** 127mm x 45mm x36mm
- **Color:** Black and Gray
- **Interfaces: MSR:** USB KB and USB HID
- **EMV:** USB HID

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