About MagTek

Since 1972, MagTek has been a leading manufacturer of electronic devices and systems for the reliable issuance, reading, transmission and security of cards, checks, PINs and other identification documents. Leading with innovation and engineering excellence, MagTek is known for quality and dependability. Its products include secure card readers, check scanners, PIN Pads and distributed credential issuing systems. These products are used worldwide by financial institutions, retailers, hotels, law enforcement agencies and other organizations to provide secure and efficient electronic payment and identification transactions.

Today, MagTek continues to innovate with the development of a new generation of security centric products secured by MagneSafe™. By leveraging strong encryption, secure tokenization and real time authentication, MagneSafe products enable users to assess and validate the trustworthiness of credentials used for online identification, payment processing, and other high-value electronic transactions.

MagTek is based in Seal Beach, California and has sales offices throughout the United States, Europe, and Asia, with independent distributors in over 40 countries. For more information, please visit www.magtek.com.









Motorized Units

IntelliStripe 320



- Hybrid Reader
- EMV 4.0 certified

IntelliStripe 380



- Reads and encodes up to 3-tracks of ISO data
- Reads and writes to smart cards
- RS-232 and USB interfaces
- EMV 4.0 certified

MICR Module



- Motorized MICR reader
- Straight line rail with programmable check exit

Excella™ STX



- Dual sided check imaging
- Single sided ID imaging
- Reliable MICR reading
- Optional front and back check printing
- Easy kiosk integration



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OEM Components

Heads and Head Assemblies





- 1,000,000 card passes
- 2 and 3 track

Smart Card Contacts



- 1,000,000 insertions
- EMV compliant

ASICs



- Low Power
- 3 tracks
- Automatic gain control
- On board memory (shift-out interface)

OEM Swipe Readers

IntelliHead



- Decode and interface electronics encapsulated inside the read head
- Superior read performance
- Increased noise immunity
- Excellent environmental resistance
- Small foot print
- Multiple interfaces (RS-232, USB-HID, USB-KB, SPI, Shift-Out)
- Optional data encryption
- MagneSafe $^{\scriptscriptstyle\mathsf{TM}}$ security options to combat ID theft and card fraud

IntelliHead in Rail (43mm, 60mm, Standard 90mm, Slim 90mm)

• Small foot print







• Excellent environmental resistance

- Multiple interfaces (RS-232, USB-HID, USB-KB, SPI, Shift-Out)
- Encrypted data option
- Authenticated card option
- Multiple rail options (43mm, 60mm, Standard 90mm, Slim 90mm)
- MagneSafe security options to combat ID theft and card fraud

IntelliHead Reader



- Excellent environmental resistance
- Multiple interfaces (RS-232, USB-HID, USB-KB, SPI, Shift-Out)
- MagneSafe security options to combat ID theft and card fraud





OEM Insert Readers

P-Series Insert Reader







- Sealed bezel and chassis
- Ideal for gas pumps and out door kiosk applications
- Multiple interfaces available
- MagneSafe security options available
- Available with a protruding or flat bezel
- Mounting brackets optional
- Port-powered
- Dual head option

MT-215 Insert Reader



- Easy mounting to panel of host
- Open bottom for debris fall out
- Multiple interfaces
- Port-powered
- Dual head option

Half Card Insert Reader



- Small bezel
- Port-powered
- Ideal for gaming applications
- Multiple interfaces

OEM Hybrid Readers

IntelliStripe® 65



- Reads Magnetic stripe and smart cards
- EMV 4.0 certified
- Optional contactless read capability
- Open bottom for debris fall out
- MagneSafe security options
- USB and RS-232 interfaces on board
- Optional entry gate, card latch, metal bezel

IntelliStripe 60



- Chassis only no electronics
- 3-track read capability
- Long life 8-pin smart card contacts
- Open bottom for debris fallout

IntelliStripe 70



- Slim profile chassis
- Chassis only no electronics
- 3-track read capability
- Long life 8-pin smart card contacts

Swipe and Park



- Hybrid swipe reader
- Multiple interfaces
- Reads Magnetic stripe and smart cards
- EMV 4.0 certified
- USB and RS-232 interfaces on board

