

Excella STX

MICR Reading

- ▶ E13B or CMC7
- ▶ MICR Data formats compatible with previous MICR readers and scanners from MagTek

Image Scanning

- ▶ Captures front and back image of check
- ▶ Resolution: 200 dpi (scaling to 100 dpi)
- ▶ Image rendition: black/white, grayscale, color
- ▶ Image compression: CCITT G4 (black/white) or JPEG (grayscale)
- ▶ Image files: TIFF 6.0, JFIF with EXIF tags, BMP
- ▶ Image storage memory: optional thru standard storage memory devices
- ▶ Single-side ID Scanning: alternate entry to scan standard ID cards

Image Quality

- ▶ Image quality reporting

Image Security

- ▶ Digital signature for image file authentication

Document Handling

- ▶ Single feed

Printing

- ▶ Franking (front of the check) and endorsing (back of the check)
- ▶ Stationary ink jet printer; message height: 1/8" consisting of 12 pixels
- ▶ Prints horizontal message; message is programmable
- ▶ Internal fonts available; support for downloadable bitmap fonts

Card Reading

- ▶ Optional 3-Track magnetic stripe reader with MagnePrint®

Interfaces

- ▶ USB 2.0; USB 1.1 compatible
- ▶ Ethernet 100baseT
- ▶ Interfaces and API compatible with Excella

Operational features

- ▶ Reads MICR before endorsing; MICR data can be evaluated before endorsing
- ▶ Front scanning before franking; printed message can be excluded from front image
- ▶ Easy access to scan bars, printer cartridges, and check path
- ▶ Visible LED indicators to provide visual device status
- ▶ Alignment sensors to ensure proper check feeding; LED's will indicate proper check entry



MagTek

20725 S Annalee Ave
Carson CA 90746
p 310-631-8602
f 310-631-3956
www.magtek.com
888-624-8350

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