



Check Scanners



Excella™

With a small footprint and striking modern design, Excella is an ideal desktop device that can be used reliably and confidently to implement early-image capture in electronic check applications, including Check 21 and Remote Deposit Capture.

Advantages

- Reads E13B and CMC7 MICR fonts
- Captures front and back image of check in a single pass
- Endorsement printer prints horizontal message on back of the check (e.g endorsement information)
- Endorsement message is programmable Message height: 1/8" consisting of 12 pixels
- Resolution: 200 dpi (scaling to 100 available)
- Black & White / Grayscale images are standard. Color images are available in a different model
- Image compression: CCITT G4 or JPEG
- Image files: TIFF 6.0 (other formats can be made available)
- Optional image storage memory available with multi-media memory cards installed at the factory
- Manual feed with capacity for up to 70 documents
- USB 2.0 and Ethernet 100Base-T
- USB 1.1 compatible
- Auxiliary interface: RS-232 serial
- Smart cable management

Specifications

Interface Options	USB 2.0 (USB 1.1 compatible) Ethernet 100Base-T Interfaces and API compatible with Excella STX RS-485
Color	Black
Dimension (H x W x L)	7.0 in x 7.5 in x 13.25 in
Weight	3.59 lbs
Reference	ANSI X9-100-120 (formerly known as X9.27) ANSI X9-100-160 (formerly known as X9.13)
Power Input	24 VAC, 2.5 Amps
Document Size	4" x 8.5" maximum
Check Scanning	Dual-sided
Image Resolution	200 dpi (Scaling to 100 dpi); Black / White and Grayscale images
Image Compression	CCITT G4 or JPEG
Printer	Back only
Printer Ink Cartridge	HP C6602A
Check Feed	Auto-feeder (up to 70 checks) and single-feed input
MICR Fonts Supported	E13-B and CMC-7

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