

DIGITAL CHECK CHEXPRESS® CX30

A Bank Quality Scanner at a Small Business Price

The CheXpress® CX30 is the first low-cost bank quality scanner designed for Remote Deposit Capture that does not compromise on features and function.

Ergonomically Designed

The CX30's stylish, fast and quiet design is ideal in an office environment where desk space is always at a premium. With the vertical design, "Scan and Return" function and the special cable routing feature, the scanner requires minimal desk space.



Advanced Image Capture

The CX30 can capture multiple images as the cheque enters and leaves the scanner. This gives the application the ability to optimize image thresholding capabilities for maximum image quality. The state of the art cameras do not require cleaning and their built-in lenses create sharper images at any resolution.

Energy Efficient

The CX30 was designed with a concern for the environment and the rising cost of energy. The scanner automatically shuts down when the host PC is turned off. The CX30 also meets several world environmental standards.

Key features and benefits:

- Fast and quiet scanning
- Low cost
- Ergonomically designed for today's office
- Unique "Scan and Return" paper transport
- Multiple image capture
- Energy efficient

TECHNICAL SPECIFICATIONS

Unit Size

Height: 7.47" (18.97 cm)

Width: 3.9" (9.96 cm)

Length: 9.38" (23.83 cm)

Weight: 3.95 lb. (1.8 kg)

Document Size

Document Height: 2.12"–4.25" (54 - 108 mm)

Image Capture Height: Up to 4.177" (106 mm)

Document Length: 3.19"–8.98" (81–228 mm)

Document Thickness

Scan & Return: 0.0032" - 0.0058" (0.081 - 0.147 mm)

Pass Through: 0.0032" - 0.0090" (0.081 - 0.229 mm)

Throughput

Scan and Return Mode: Up to 30 documents per minute

Pass Through Mode: Up to 60 documents per minute

Connectivity

USB 2.0 cable and power supply included

Supported Operating Systems

Windows® XP

Windows Vista® (32/64 bit)

Windows 7® (32/64 bit)

Windows 8.x® (32/64 bit)

Windows 10® (32/64 bit)

Mac OS X

Linux OS

Electrical

Power Consumption: 24 Watts

Input Voltage: 100 to 240 VAC, 50/60 Hz

Separate Standard Power Supply: Auto sensing for voltage

Environmental

Operating Temperature: 60°–90° F (15°–32° C)

Operating Humidity: 35–85% non-condensing

Standard Warranty

1 Year