



- Batch Feed - Scans up to 75 or 170 DPM
- 4-Line Inkjet Endorser
- Automated Cleaning Mode
- Uses Smart Button Indicator
- Front Entry Path for ID Card Scan
- E13B and CMC7 MICR Recognition with Auto-Detect and integrated E13B Optical Recognition Assist
- SmartClear Button Combines Power Switch, Feeder Start/Stop, Cleaning Mode and LED Status Light

The SmartSource Pro Elite scanner continues to evolve with great new features added across the entire Elite series platform. The Pro Elite includes the features that make the Elite series ideal for teller and remote deposit capture applications, including a small footprint, durable design, high-speed, and industry leading image capture of checks and other documents.

SmartSource Pro Elite

The new SmartSource Elite series is a family of compact desktop check scanners, optimized for bank front-counter use as well as remote deposit capture. Like all scanners in the Digital Check portfolio, the SmartSource Elite family provides industry-leading quality and performance.

Elite – Power and Versatility

The Pro Elite is a true next-generation scanner, powerful enough for teller capture or branch capture, yet versatile enough for a small business. With 100-item hopper and a top speed of up to 170 documents per minute, there's no job it can't handle.

Front-Loading ID Card Capture

By popular demand, we've given the Elite series a front-feeding ID card feed mechanism for capturing driver's licenses and other rigid cards in full color. The 600 dpi image sensor is sensitive enough to read barcodes, capture microprinting, and other modern security features.

Automated Cleaning Mode

Proper cleaning is the easiest – but most effective – way to prevent paper jams, double-feeds, image-quality problems, and unnecessary repairs on your scanners. Digital Check's self-cleaning feature makes it simple by giving a mechanical assist to your front-line operators.

When cleaning mode is activated, the scanner accepts a cleaning card and moves the card back and forth while progressing through the track to clean surfaces and collect paper dust and debris. An indicator light tells you when it's time for a cleaning interval, so users don't have to remember on their own.

PRODUCT SPECIFICATIONS

Scanner Dimensions

Height: 6.99 in (17.8 cm)
Width: 5.39 in (13.7 cm)
Length: 8.86 in (22.5 cm)
Weight: 4.7 lbs. (2.1 kg)

Scan Speeds - Documents Per Minute (DPM)

Up to 75 or 170 DPM

Document Input and Output Pockets

Entry Pocket: Up to 100 item hopper capacity
Entry pocket automatically opens for ease of use
Double document detection
Exit Pocket: Up to 150 items

Document Handling

Document Height: 2.00 to 6.00 in (5.08 to 15.24 cm)
Image Capture Height: Up to 4.25 in (10.80 cm)
Document Length: 2.90 to 9.25 in (7.37 to 23.5 cm)
Document Weight: 16 to 28 lb (60 to 105 gsm)
Document Thickness: 0.0032 - 0.0058 in (0.081 - 0.147 mm)
Accepts 12 lb (45 gsm) paper at a reduced throughput and pocket capacity
Front ID Input: ID cards and items up to 3.375 x 2.25 in (85.60 x 53.98 mm)
ID Card Capture (supported by application)

Endorsement

User-replaceable cartridge (600 dpi printing, 1-4 lines)
Three (3) levels of print quality available (economy, standard, or premium)

Image Sensor

Resolution: 600 dpi
Light Source: Tri-Color LEDs

Image Compression Standards

CCITT Group 4 (bi-tonal images)
JPEG Baseline (gray level images)
JPEG Compression (color images)

MICR/OCR Recognition

E13B and CMC7 auto-sensing
OCR-A, OCR-B, E13B
Two (2) 0.50 inch OCR scan bands provided
96 characters per scan band
MICR/OCR combine read

Productivity Functions

Combined power switch, feeder start/stop SmartClear button, and cleaning mode LED status light

Connectivity

High-speed USB 2.0 cable and power supply included

Application Programming Interfaces (API)

SmartPVA API
CAPI 10 API
Ranger (purchased separately from Silver Bullet)

Supported Operating Systems

SmartPVA for Windows

Windows 8.1®, Windows 10®, Windows 11® (32/64 bit)

CAPI 10

Windows 8.1®, Windows 10®, Windows 11® (32/64 bit)

Ranger (contact Silver Bullet for details)

Standard Warranty

1 year depot warranty

Power Requirements

100-240 VAC @ 50/60 Hz
Operating Power: 25 W
Standby Power: 3 W

Environmental

Operating Temperature: 60° - 90° F (15° - 32° C)
Operating Humidity: 35 - 85% non-condensing

Certifications

CE, UL/CUL, FCC Class A, ICES, VCCI, BIS, RoHS

