

SmartSource® Elite Series

Your Remote Deposit Capture Solution



SmartSource Merchant Elite



SmartSource Professional Elite

SmartSource Elite Series Scanners

Burroughs, the recognized world leader for payment-related products and services, offers the SmartSource Elite series, compact-size scanners optimized for remote deposit capture solutions. Like all scanners in the Burroughs portfolio, the SmartSource Elite series provides industry-leading quality and performance.

The SmartSource Elite series scanners are designed with the remote deposit capture operator in mind. The robust, maintenance-free design and ease of use ensure a positive experience for the remote deposit capture operator.

SmartSource Merchant Elite – Ideal for Remote Deposit Capture

The SmartSource Merchant Elite scanner has been optimized for remote deposit capture applications. With a processing speed of 55 documents per minute and a 100-document auto-feeder the SmartSource Merchant Elite scanner quickly processes batches of documents.

SmartSource Professional Elite – Excellent for High-volume Applications

With a processing speed of 155 documents per minute, the SmartSource Professional Elite scanner is ideal for higher-volume remote deposit capture applications.

In addition, the SmartSource Professional Elite scanner is configured with a highly flexible rear ink-jet endorser for remote deposit capture applications where endorsing the check is required.

ID Card Scanning

The SmartSource Elite series scann ers have the capability to scan rigid ite ms such as ID and health insurance cards, eliminating the need for additional document scanning hardware.

SmartSource Elite Series Technical Information

Document Processing Throughput

Merchant Elite: 55 documents per minute
Professional Elite: 155 documents per minute

Power Requirements

100-240 VAC @ 50/60 Hz Operating Power: 20 W Standby Power: 3 W

Weight

Installed weight: 4.7 lbs (2.1 kg) Power supply: 0.55 lbs (0.25 kg)

Certifications

CE, UL/TUV, CSA, ROHS, VCCI, FCC Class A 2010 Appliance Efficiency Regulations, California, Title 20

Document Sizes

Document size

- Height: 2.00 to 6.00 inches (5.08 to 15.24 cm)
- Imaged height: 4.25 inches (10.80 cm)
- Length: 2.90 to 9.25 inches (7.37 to 23.5 cm) (Adding Machine Tape Mode supports up to 6 feet)

Document weight

- Paperweight: 16 to 28 lb (60 to 105 gsm)
- Accepts 12 lb (45 gsm) paper at a reduced throughput and pocket capacity
- Alternate input accepts ID cards and other media up to 0.030 inches thick

Communication Interface

USB 2.0 high-speed

Operating Operating Systems

Windows XP Professional 32-bit Windows VISTA Business 32 and 64-bit Windows 7 Professional 32 and 64-bit Windows 8 Professional 32 and 64-bit

Rear Endorsement (Professional Elite Only)

Ink jet print cartridge (600 dpi)

One (1) to four (4) line endorsement, any True Type font

Graphics capable for logos and signatures

Three (3) levels of print quality (economy, standard, or premium)

Application Programming Interfaces (API)

CAPI (Common Application Programming Interface)

Device Suite

Ranger® for SmartSource

Twain

Single Output Pocket

150 item pocket capacity

Automatic Document Feeder

Up to 100 item hopper capacity Automatically opens for ease of use Double document detection

Dimensions

Length: 8.86 in (22.5 cm) Depth: 5.39 in (13.7 cm)

Height: 6.99 in (17.8 cm)

Magnetic Ink Character Recognition (MICR)

E13Band CMC7 read with auto-detect

Image Capture

Front and rear image capture at 300 dots per inch (dpi)

Up to five (5) bi-tonal and grayscale images

Image renditions available

- Bi-tonal (black/white)
- Gray level (256 gray shades)

Image resolutions available

- 240, 200 dpi, gray level or bi-tonal
 - 120, 100 dpi, gray level

Image Compression Standards

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

Operator Interface

Combined power switch, feeder start/stop and SmartClear button Light Emitting Diode (LED)

Optical Character Recognition (OCR)

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

Technology Unlimited, Inc.

Ph: 206-575-7944
Email: webinfo@tuisa.com

Website: tuiusa.com