

TELLERSCAN™ 350

Small Branch Check Scanner

Specifications

Product Features

Paper Size: Up to UNI A6

Document Height: 2.16" - 4.13" (55-105mm)

Document Length: 2.95" - 9.0" (75-230mm)

Document Weight: 16-32 lb. (60-120 grams/sq.meters)

Feeder Capacity: Approximately 80 items
(depending on document thickness and condition)

Output Pockets: 2 standard
Main Pocket - Approximately 80 item capacity
Second Pocket - 10-15 item capacity

Scanning Method: Concurrent two-sided duplex (front & rear)

Cameras: 2 x 840 cell, 105mm contact CCD
Light source: Green LED

Double Feed Detection: Infra red based transmissive device.
Software adjustable programmable doublefeed delay performs skip-over function.

Scanning Speeds & Resolution (dpi):
Black & White (bitonal) and Grayscale –
200 x 100 dpi; 39.37 inches/sec (100 cm/sec)
200 x 200 dpi; 19.69 inches/sec (50 cm/sec)
Grayscale only – 100 x 100 dpi; 39.37 inches/sec (100 cm/sec)

Grayscale Image Depth:
4 or 8 bits/pixel (16 Or 256 shades of gray)

Throughput: up to 80 (6" - 15.2 cm) documents per minute
Depends on scanning mode selected and power of host computer

SCSI Interface:
SCSI-2. ID selectable at scanner (default is SCSI ID2)

Image Compression:
G IV bitonal or JPEG grayscale
Performed by software running on workstation

Image Transmission: Via SCSI port

MICR Recognition:
MICR recognition for E13B
or CMC7 standards

Software Tools & Support Services

Software Tools:
API Toolkit – 32 bit, Windows '98, 2000
NT service pack 6 or later, XP

Diagnostic Features

On-Board Diagnostics:
Tests complete functionality of the scanner

Power-On Self Testing:
Automatic self-testing when powering on the unit

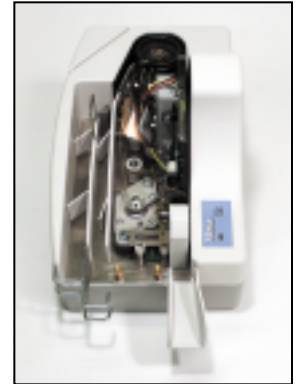
Serviceability:
EEPROM allows monitoring hours of operation and total cheque count
Flash EEPROM allows easy upgrade of functionality

Environmental & Electrical Features

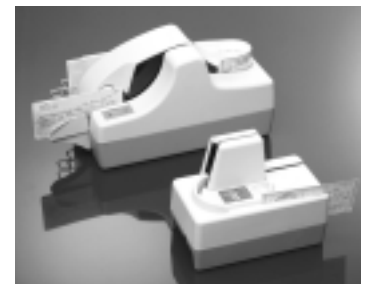
Electrical: Power consumption: 75 watts
Input voltage: 115 VAC (+/- 10%), 60hz - US domestic
230 VAC (+/- 10%), 50hz - international
Separate standard power supply
UL, CE approved

Product Life & Duty Cycle:
Designed for useful life of 20 million checks
Duty cycle: 8,000-12,000 checks per day
MTTR (Mean Time To Repair): 30 minutes

Environmental:
Temperature (operating): 60° - 90° F (15° - 32° C)
Humidity (operating): 35%-85% (non-condensing)
Scanner Dimensions:
Height - 7.50 inches (19cm) Depth -8.25 inches (18.5cm)
Length - 12.75 inches (32.5cm) Weight - 9.75 lbs. (4.4kg)



*Learn more about the entire line of
TellerScan Check Scanners and DCC on
our website <http://www.digitalcheck.com>*



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