

DIGITAL CHECK TELLERSCAN® TS240

TellerScan TS240

Fast, quiet and reliable, the TellerScan® TS240 is Digital Check's flagship batch-fed cheque scanner for teller capture and branch capture systems.

With a 100-item feeder and speeds of up to 150 documents per minute, it's powerful enough to handle high-volume scanning at the branch back counter while maintaining a small enough footprint for use at the teller window.

Digital Check also incorporated diagnostics into the scanner to allow users and help desks to quickly isolate problems. The cameras hold cheques away from the lens, so dirt does not accumulate and operators aren't required to clean them as often. Images are captured in full colour under white balanced light to maximize image quality, making even the pastel colors of gel pens readable.



Key features and benefits:

- Available in speeds of 50, 75, 100 or 150 DPM
- Up to 100-item feeder and exit pocket capacity
- Special Document Handling to clean up difficult images
- Built-in diagnostics
- Single-line or up to four-line endorsement
- Easy setup with no assembly required
- Compatible with Windows® XP/Vista/7/8.x/10

TECHNICAL SPECIFICATIONS

Unit Size

Height: 7.5" (19.05 cm)
Width: 5.10" (12.95 cm)
Length: 11.10" (28.19 cm)
Weight: 5.20 lb. (2.40 kg)

Document Size

Entry Pocket: Up to 75 items at a time
Exit Pocket: Up to 75 items at a time
Document Height: 2.12"–4.25" (54–108 mm)
Image Capture Height: Up to 4.17" (106 mm)
Document Length: 3.19"–8.98" (121–228 mm)
Document Weight: 16–28 lb. bond (60–105 gsm)
Document Thickness: 0.0032"–0.0058" (0.081–0.147 mm)

Scanner Speed

Available in 50, 75, 100 or 150 documents per minute

Scan Modes

Item or Batch

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: 45 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