

I AM THE NCR iTRAN 600

Speed, capacity, ease-of-use and performance

The NCR iTRAN 600 uses state-of-the-art technology to deliver exactly what you want—speed, capacity, ease-of-use and performance. The NCR iTRAN 600 high speed capture transport has been built to address the continuing need for cost-effective, high performance image item processing. The iTRAN 600 offers high reliability and availability, an intuitive user interface, and enhanced ergonomics, which result in maximum productivity.

The reliability you need, day after day after day

This is the transport of choice for banks, financial institutions, data centers, utility companies and any other organization that processes significant check volumes. It has been designed to optimize uptime, and to allow you to process items quickly and with a minimum of operator intervention. Long-term reliability means your investment is sound.

Superior throughput you can rely on

The automatic document feeder minimizes misfeeds, reduces operator interventions and removes the need to stop the transport to reload items. NCR iTRAN 600 is rated at an impressive 600dpm, with throughput ratings of up to 24,700 documents per hour.*

Scalability makes this transport future-proof

The modular design makes it easy to change your configuration as your business needs change. It also delivers open system architecture, which means that you can combine almost any application software. NCR's WiselP API provides an intuitive and easy-to-use interface.

Easy maintenance means higher availability

The iTRAN 600 is easy to service, which leads to higher productivity and lower maintenance costs. It even offers preventive alerts, so you know in advance when media changes are required.



For more information,
visit www.ncr.com, or email financial@ncr.com.



Why NCR?

NCR Corporation (NYSE: NCR) is the global leader in consumer transaction technologies, turning everyday interactions with businesses into exceptional experiences. With its software, hardware, and portfolio of services, NCR enables more than 485 million transactions daily across retail, financial, travel, hospitality, telecom and technology, and small business. NCR solutions run the everyday transactions that make your life easier.

NCR is headquartered in Duluth, Georgia with approximately 29,000 employees and does business in 180 countries. NCR is a trademark of NCR Corporation in the United States and other countries.

Technical specifications

PRODUCT DIMENSIONS WIDTH

- Base module* 89.75" (2,280mm)
- MICR verifier 14.0" (355mm)
- Pocket module 17.4" (443mm)

HEIGHT

- Base module (with monitor) 56.25" (1,429mm)
- MICR verifier 43.0" (1,092mm)
- Pocket module 38.5" (965mm)

DEPTH

- Base module 36.5" (927mm)
- MICR verifier 28.0" (708mm)
- Pocket module 28.0" (708mm)

WEIGHT (INSTALLED)

- Base module 649lbs (295kg)
- MICR verifier 101lbs (46kg)
- Pocket module 98lbs (45kg)

* Base width includes one pocket module end cap, as shipped

DOCUMENT DIMENSIONS

- The transport is capable of handling documents that meet the following criteria*:
- Length – min: 4.75" (121mm), max: 9.0" (228mm)
- Height – min: 2.5" (65mm), max: 4.8" (123mm)
- Thickness – min: 0.003" (0.075mm), max: 0.0075" (0.190mm)

- Weight – min: 20lbs (75g/m²), max: 28lbs (105g/m²)

* Throughput ratings above based on testing an average mix of 50% 6" and 8.5" Documents

FLAT-SCREEN MONITOR

- Flat-screen LCD color monitor on swivel stand
- Optional touchscreen version

DOCUMENT FEEDER

- High performance auto-feed hopper: 2,500-document capacity
- Hand-drop feeder
- Merge hopper: 150 document capacity

READER

- Dual-font reader: MICR: E13B and CMC7, OCR: OCRA/B numeric and alphanumeric, up to 10 fonts available (3 user-defined zones)

ECR–ENHANCED CODELINE RECOGNITION

- Optional software that combines E13B codeline data from MICR and OCR to provide a "best read" result
- Runs at full track speed

IMAGING MODULE

- Upstream and/or downstream image camera
- Color imaging, black-and-white and/or grayscale

- Up to 2 image formats per camera
- Resolutions: 100, 120, 160, 200, 240, 300dpi

GRAPHICAL ENDORSER

- Optional rear only or front and rear
- Programmable, up to 8 user-defined bitmaps
- 1 to 4 lines of standard print (up to 180 characters per document)

POCKETS

- 4 pockets per module—each pocket has 300 document capacity
- Up to 10 modules for a total of 40 pockets

POWER REQUIREMENTS

- The transport requires a dedicated single-phase power source
- Voltage range: 100–240 volts
- Frequency range: 50Hz to 60Hz

PC CONTROLLER

- Each iTRAN 600 requires a dedicated PC controller
- NCR certified PCs are recommended; configuration can be obtained through contacting your NCR representative

COMMUNICATIONS

- Ethernet LAN for external interface

NCR continually improves products as new technologies and components become available. NCR, therefore, reserves the right to change specifications without prior notice.

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