



**Document Solutions**

## **NEC IT3530D**

**Productive, Easy to Use, Networked**

### **KEY FEATURES**

- 35 cpm Digital Copier
- Network Printer
- Facsimile
- Network Scanner\*
- E-mail, IP Document Application\*
- Full-Function Document Finishing\*



Empowered by Innovation

**NEC**

## The NEC IT3530D – Document Solutions

The NEC IT3530D is a fully featured digital copier, fax, and network printer. Add the NEC Ei Network Application option for scanning, network faxing, internet faxing, IP communication and e-mail center, and your NEC IT3530D becomes a document communications network device. Whether for your corporate work group, satellite office, small business, or small office, the NEC IT3530D provides sophisticated functionality and ease of use.

The NEC IT3530D's standard paper sources include two 550-sheet universal cassettes plus a 150-sheet multipurpose bypass tray. Optional paper sources provide a maximum 4,000-sheet capacity. The duplex document feeder provides fast-scan with 80-page capacity. The integrated fax design is efficient and easy to use.

NEC's optional Ei Network Applications Kit fully integrates document communications within your network. Scanning, IP transport, e-mail integration and more provides document-to-IP migration. LDAP for e-mail is available.

The NEC IT3530D supports low-cost operation to your network printers with complete process management and finishing features. The space-saving built-in finisher offers 50-sheet stapling, one- and two-positioning staple, 2- or 3-hole punch, shift sorting up to 1,200 sheets, 60-page booklet saddle stitching, and print mail bins.

The NEC IT3530D includes an accessible 3-way tilting control panel with large function keys and intuitive –touch screen command interface. Account management, with up to 1000 user accounts, comes standard. And authentication management integrates into your network.

**The NEC IT3530D provides copying, faxing, printing and scanning with network integration for your business.**



## Copy

The NEC IT3530D is the ideal replacement for your current copier/printer – with superfast first-copy output of less than 4.8 seconds, 35 cpm, and high-output print productivity including duplexing. A full complement of finishing options offers your organization complete document production solutions.

## Print

The NEC IT3530D comes standard with networked PCL6 and PostScript-3 emulation for PC and Mac OS. Now your entire office can network and print, with duplex output up to 11" X 17". Extended features include finishing, secure printing, printing amendments and more.

## Fax

Standard high-speed faxing brings together all your document input and output in one central location and eliminates extra equipment. Faxing features include 540 one-touch auto dials, Super G3 33.6K bps with JBIG coding, 11"x 17"TX/RX, automated archive forwarding and stored fax RX, to name a few. NEC also offers a second Super G3 port option to double the unit's faxing power.



## Ei30 Network Applications (Option)

NEC's optional IT3530D Ei30 Network Applications integrate document communication with your network.

**Scan-to-E-mail.** Communicate your documents to anyone's e-mail. The NEC IT3530D can e-mail your paper documents in PDF or Tiff format. The unit also provides quick and easy access to e-mail addresses through the NEC IT3530D from your LDAP (Lightweight Directory Access Protocol) mail server.

**Network Fax.** Sending faxes is as convenient as printing. The easy-to-use pop-up menu lets everyone on your network fax directly from their desktops.

**IP Transmission.** Communicate your documents over your IP network, with high resolution, high speed and security for your intranet communications.

**IT Series Agent.** The networked management system lets you program and manage your IT3530D unit from your desktop.

**Forward/Archive.** Save your communications TX/RX as files or e-mails to individual PCs or a group of PCs. Automatically archive all communications for security, validation and storage purposes.

**Internet Fax.** Transmit and receive faxes over the internet and eliminate phone line usage costs.

**Scan-to-File (IP).** Network file scanning offers you another way to convert your documents to file data. Scan your documents to PDF or Tiff files with the touch of a button.. With a resolution up to 600x600 dpi and a fast, high-volume feeder, importing scanned files is quick and effective.



