COLOR IMAGE SCANNER

EPSON
GT-15000

EPSON

EPSON DIGITAL FILING SYSTEM

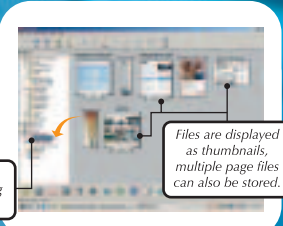## Store, Search and Share
with EPSON

EPSON GT-15000

Store, Search and Share the EPSON Way.

Simplify your life with EPSON Digital Filing System, the low cost and easy-to-install system that takes care of the daily hassle of managing your documents. Existing digital or manual Document Management Systems are so expensive and complex to install that it becomes a deterrent to put such a system in place. EPSON brings you a simple system to efficiently scan, file and retrieve your documents, saving you valuable time and money.
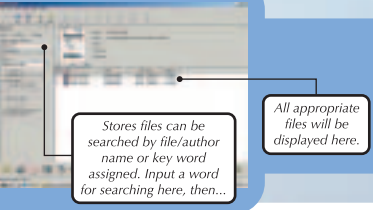
Store easily to save physical storage space.

Still storing countless paper documents? Digital filing not only saves you from punching/stapling/filing paper documents, but also saves physical storage space.

Drag & drop digital files into folders, just like storing physical files onto shelves.

Files are displayed as thumbnails, multiple page files can also be stored.

Search quickly to save time.

Ever lost an important document, or taken a long time to search for one? Digital filing significantly reduces your search time.

Stores files can be searched by file/author name or key word assigned. Input a word for searching here, then...

All appropriate files will be displayed here.

Share economically to save cost.

Spending too much to send and distribute documents? Colour documents typically cost more time and money to send, especially via courier. Digital filing saves you, both cost and time.
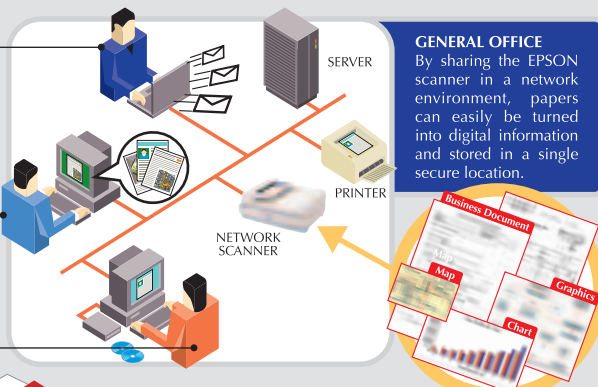
Drop & drag digital files to email application. Email application will be launched with the selected files.

BENEFITS

Reduce paper use + Print/Copy cost

Organised document management + Save on IDD fax

Easy to distribute!
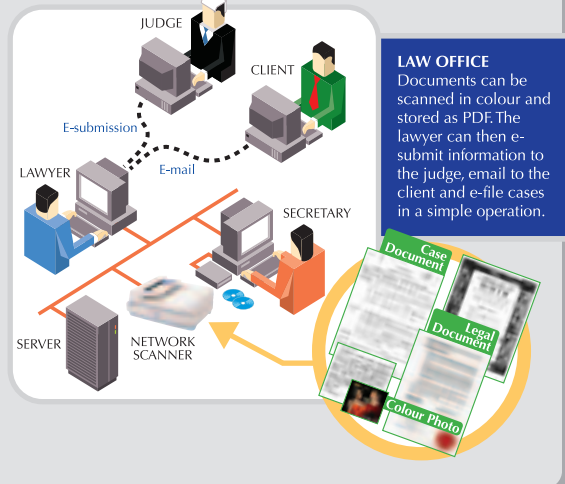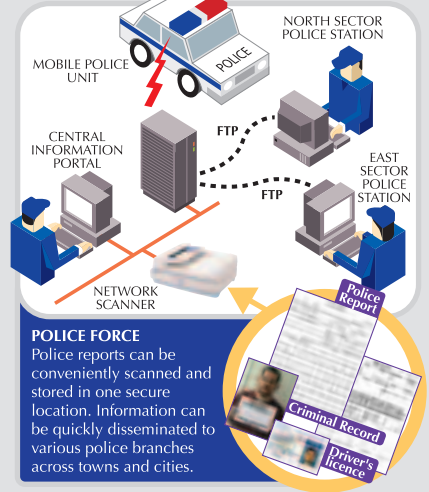• Digitised documents can be sent by email, saving cost and time.

Digitise countless papers!
• Digitised documents save space and are easy to find.

Print on demand!
• Sharing digital documents and printing-on-demand decrease cost of copying and fax.

SERVER

PRINTER

NETWORK SCANNER

GENERAL OFFICE
By sharing the EPSON scanner in a network environment, papers can easily be turned into digital information and stored in a single secure location.

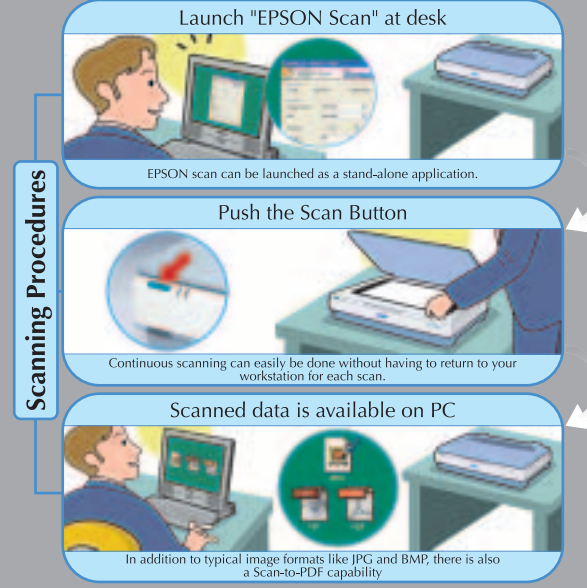*Business Document*
Map
Graphics
Chart

Practical Cases.

Network scanners are essential to implement efficient document filing. They provide organisations of all sizes with a more efficient way to work with scanned paper, PDF and digital files, streamlining business processes, eliminating duplicate efforts and lowering costs.

NORTH SECTOR POLICE STATION

MOBILE POLICE UNIT

POLICE

CENTRAL INFORMATION PORTAL

FTP

FTP

EAST SECTOR POLICE STATION

NETWORK SCANNER

Police Report

POLICE FORCE
Police reports can be conveniently scanned and stored in one secure location. Information can be quickly disseminated to various police branches across towns and cities.

Criminal Record
Driver's licence

JUDGE

CLIENT

E-submission

E-mail

LAWYER

SECRETARY

SERVER

NETWORK SCANNER

LAW OFFICE
Documents can be scanned in colour and stored as PDF. The lawyer can then e-submit information to the judge, email to the client and e-file cases in a simple operation.

Case Document
Legal Document
Colour Photo

Getting started has never been easier...

Implementing the EPSON Digital Filing System is simple. To begin, all you need is an EPSON GT-15000 with a Network Image Express Card. The optional Automatic Document Feeder can be added to speed up multi-page document work.

Scanning Procedures

Launch "EPSON Scan" at desk

EPSON scan can be launched as a stand-alone application.

Push the Scan Button

Continuous scanning can easily be done without having to return to your workstation for each scan.

Scanned data is available on PC

In addition to typical image formats like JPG and BMP, there is also a Scan-to-PDF capability.

EPSON GT–15000 COLOR IMAGE SCANNER

SCANNER TYPE	Flatbed A3 colour image scanner
SUB–SCANNING METHOD	Movement of the mirror
PHOTOELECTRIC DEVICE	Colour CCD
DOCUMENT SIZE	297 x 432mm (11.7 x 17.0 inches)
LIGHT SOURCE	Xenon gas fluorescent lamp
OPTICAL RESOLUTION	600 x 1200 dpi with Micro Step Drive
OUTPUT RESOLUTION	Max 9600 dpi (by 4800 dpi x 200% zoom)
	50 dpi to 4800 dpi (in 1 dpi steps)
ZOOM	50% to 200% (in 1% steps)
GRAYSCALE	8–bit (256 grayscale levels) internal
	16–bit (4096 grayscale levels) external
COLOUR	48–bit (4275.2 million colours) internal
	24–bit (16.7 million colours) external
SCANNING SPEED	
Monochrome (Draft mode)	1.3 msec/line
256 Gray (Draft mode)	1.3 msec/line
Colour (Draft mode)	3.8 msec/line
EMBEDDED IMAGE PROCESSING	
Gamma Correction	CRT 2 Level (A, B)
	Printer 3 Level (A, B, C)
	User Defined 1 Level
Colour Correction	Dot Matrix Printer
	Thermal Printer
	Inkjet Printer
	CRT Display
	User Defined Matrix
Brightness	7 Level
Line Art	Fixed Threshold
	TET (Text Enhanced Technology)
Digital Halftoning	Error Diffusion (A, B, C)
	Dither (A, B, C, D)
	User Defined Dither (A, B)
Area Separation	AAS (Auto Area Segmentation)
SUPPORTED PLATFORMS	
USB 1.1	Microsoft® Windows® 98/Me/2000 Professional
	Windows® XP Home Edition/XP Professional
	(Pre–installed model or upgrade of Windows®
	98/Me/2000 Professional pre–installed model)
USB 2.0 High–Speed	Microsoft® Windows® 2000 Professional
	Windows® XP Home Edition/XP Professional
	(Pre–installed model or upgrade of Windows®
	98/Me/2000 Professional pre–installed model)
SCSI	Microsoft® Windows® 98/Me/2000 Professional
	Windows® XP Home Edition/XP Professional
	Windows® NT4.0 Workstation
IEEE1394	Microsoft® Windows® Me/2000 Professional
	Windows® XP Home Edition/XP Professional
	(Optional IEEE1394 card is necessary)
INTERFACE	USB (Type–B receptacle connector) x 1
	SCSI (50–pin high–density connector) x 2
	Extended I/F slot x 1
ENVIRONMENTAL CONDITIONS	
Temperature	5°C to 35°C (operating)
	−25°C to 60°C (storage)
Humidity	10% to 80% without condensation (operating)
	10% to 85% without condensation (storage)
ELECTRICAL SPECIFICATIONS	
Voltage	AC100–120V (AC100V model)
	AC220–240V (AC200V model)
Frequency	50 to 60Hz
Power Consumption	60 W (operating without Option unit)
	65 W (operating with ADF)
DIMENSIONS	
Width	656 mm
Depth	458 mm
Height	158 mm
Weight	Approx. 13 kg
OPTIONS	
Auto Document Feeder	B12B813213
Network Image Express Card	B12B808392
IEEE1394 Interface Card	B12B808343

EPSON GT–15000
Weight=Approx. 13.0

158 mm
656 mm
458 mm

OPTIONS

Automatic Document Feeder

Network Image Express Card

NETWORK IMAGE EXPRESS CARD

PRODUCT TYPE	Network interface card for scanners
NETWORK INTERFACE	RJ45 – 10Base–T/100Base–TX Automatic selection
SUPPORTED SCANNERS	GT–15000
	Expression 1640XL, 1680Pro
SUPPORTED PROTOCOLS	TCP/IP
SUPPORTED DRIVER SOFTWARE	EPSON Scan
SUPPORTED PLATFORMS	Microsoft® Windows® 98/Me/2000 Professional
	Windows® XP Home Edition/XP Professional
	Windows® NT4.0 Workstation
	Mac OS® 8.6 to 9.X, Mac OS® X 10.2
DIMENSIONS	
Width	95 mm
Depth	160 mm

Dealer's Stamp

Oct 03

EPSON

For enquiries, contact your nearest EPSON sales representatives:
INDIA - (91) 80-532-1266-70, CALCUTTA - 287 1355/56, CHENNAI - 820 3941/42, MUMBAI - 825 7286, NEW DELHI
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