

e-STUDIO525P

Datasheet

- > Enjoy the impressive speed of 52 pages per minute the e-STUDIO525P has to offer. Combined with a maximum paper capacity 4,400 sheets this high-performing A4 monochrome printer is an asset to every business or workgroup.
- > Via a large colour LCD touch display all functions are easy to access and give you full control of your print jobs.
- > Choose from a large range of output options to configure a system that is tailored exactly to your needs.
- > Whether you print text, graphics or images – be assured that your documents will leave a lasting impression.
- > We take our responsibility for the environment seriously and have ensured that the e-STUDIO525P meets even the strictest environmental standards.



This high-performing A4 printer will impress you with its speed, capacity and functionality and will not compromise on quality. It is the ideal system for businesses seeking state-of-the-art technology to increase their efficiency.

A maximum paper capacity of 4,400 sheets and sophisticated output options let you handle even the most demanding print jobs with surprising ease. And you can be assured that the high-quality is consistent right up to the very last page.

To ensure a responsible use of resources the e-STUDIO525P has a built-in duplex print function and operates with energy save modes. With this we also meet the strictest environmental regulations in our industry.

SPECIFICATIONS

General

Print Speed	52 ppm
Warm-up Time	Approx. 11 seconds (from power save mode)
Paper Size & Weight	A6-A4/custom, 60-176 g/m ² (Cassette) 70x127 mm - 216x355 mm, 60-176 g/m ² (Bypass)
Paper capacity	1 x 550 sheets (Cassette), 1 x 100 sheet (Bypass) Maximum: 4,400 sheets
Automatic Duplex	A6-A4/custom, 60-176 g/m ²
Inner Output Tray	550 sheets
Control Panel	4.3" (10.9 cm) Colour Touch Panel
Memory	512 MB, max. 2,560 MB
Interface	10Base-T/100Base-TX/1000Base-T (incl. IPv6), High Speed USB 2.0
Dimension & Weight	425 x 510 x 419 mm (W x D x H), ~ 23.7 kg
Starter kit	Starter cartridge with Toner and Imaging unit

Print

Resolution	Max. 1,200 x 1,200 dpi
First Print Output Time	Approx. 4.8 seconds
Page Description Language	PCL 6, PostScript 3 and PDF v1.7 emulation, PCL 5, XPS, PPDS
Supported Systems	Windows 8/7/Vista/Server 2008/ Server 2003 (32/64 bit), Windows Server 2012/ Server 2008 (64bit), Mac OS X 10.5-10.9, Linux/Unix, Novell NetWare
Print Functions	Universal Printer Driver, Print from USB, Print from shared folder, Print preview, Private print, Multi pages per sheet, Envelope printing

System & Security

Device Management	e-BRIDGE Fleet Management System ¹⁾
System Features	Energy saving modes, Automatic Toner saturation/ darkness adjustment
Accounting & Security	Private print, IP address filter, port filter, support of SNMPv3, SSL protocols and IPSec, 802.1x authentication, Operator Panel Lock, Function access control, Device quota ¹⁾²⁾ , USB-Port protection, Hard Disk encryption ²⁾ / wiping ²⁾

Options

250-sheet Drawer
250-sheet Drawer Lockable
550-sheet Drawer
550-sheet Drawer Lockable
2,100-sheet Feeder
Spacer
Swivel Cabinet
Caster Base
Mailbox Finisher
High Capacity Output Expander
Output Expander
Staple Finisher
Memory
Hard Disk Drive 160 GB³⁾
Wireless LAN Module
Parallel Interface Card
Serial Interface Card

¹⁾ Optional

²⁾ Requires optional HDD

³⁾ 1GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed.

TOSHIBA (AUSTRALIA) PTY LIMITED

ABN 19 001 320 421

Building C, 12-24 Talavera Road, North Ryde, NSW.2113.

TEL: 1300 794 202 FAX: (02) 815-6274

New Zealand Office

58 Lunn avenue, Mt Wellington, Auckland, NZ

TEL: (9) 570-8530 FAX: (9) 570-8930

Websites

www.eid.toshiba.com.au

www.eid.toshiba.co.nz

