e-STUDIO2303AM
e-STUDIO2803AM

Product brochure

> Two modern A3 systems which cover the basic needs of modern businesses.

> Based on sophisticated technology the e-STUDIO2303AM/2803AM easily integrate into networks and are intuitve to use.

> Designed to meet the highest environmental standards, both models help save valuable resources.

TOGETHER
INFORMATION

KEY FEATURES

1 Compact A3 systems with print, colour scan and copy function to cover the most relevant requirements.

2 Easy to integrate and operate for utmost efficiency.

3 Excellent image quality for documents which impress.

4 Energy save modes for optimised usage and intelligent resource management.

Reliable top-performance for enhanced productivity.

BENEFITS

With an output speed of 23 and 28 pages per minute the e-STUDIO2303AM/2803AM can easily keep up with the needs of today's businesses. Their outstanding image quality will give your documents a professional look and leave a lasting impression with your business partners.

Uncompromised ease-of-use
For you to benefit from the sophisticated technology the systems are based on, we have ensured they are easy and intuitive to use.

› Easy integration into existing networks
 — With the optional e-BRIDGE Fleet Managemet System not only the set-up of the models is easy, even the administration is intuitive and will save valuable time.

› Intuitive usage of all functions
 — Complex as the functionality is, it is nevertheless easy to use. No matter whether you want to print, scan or copy - via the user interface all features are just a click away.

CONFIGURATION

Reversing Automatic Document Feeder

Platen Cover[1]

Paper Feed Unit

Desk

[1] Standard for e-STUDIO2303AM/2803AM

SPECIFICATIONS

General

Print & Copy Speed	23/28 ppm (A4) 14/14 ppm (A3)
Warm-up Time	Approx. 18 seconds
Paper Size & Weight	Cassette: A5R-A3, 64-80 g/m² Bypass: A5R-A3, 52-216 g/m²
Paper Capacity	1 x 250 sheets (Cassette), 1 x 100 sheets (Bypass) Maximum 600 sheets
Inner Output Tray	100-sheet capacity
Automatic Duplex¹⁾	A5R-A3, 64-80 g/m²
Memory	512 MB RAM
Interface	10Base-T/100Base-TX (incl. IPv6), High Speed USB 2.0
Dimensions & Weight	575 x 540 x 402 mm (W x D x H), 25.5 kg
Starter kit	Toner, Drum, Developer

Print

Resolution	Maximum 2,400 x 600 dpi with smoothing
Page Description Language	Graphic Device Interface
Supported Systems	Windows 8/7/Vista/Server 2008 SP2 (32/64 bit), Windows Server 2012/Server 2008 R2 (64 bit)
Print Functions	Print from USB, Multiple pages per sheet, Toner save mode

Scan

Resolution	Maximum 600 x 600 dpi
Scan Speed	Monochrome/Colour: 25/22 ipm (200 dpi)
Scan Modes	Colour, Greyscale, Monochrome
File Formats	JPEG, Multi/Single Page TIFF/PDF (via e-STUDIO Scan Editor)
Scan Functions	Scan templates, Scan to USB, Local TWAIN scan

Copy

Resolution	Scan: 600 x 600 dpi Print: 2,400 x 600 dpi with smoothing
First Copy Output Time	Approx. 6.4 seconds
Zoom	25-400% (Platen), 25-200% (RADF)¹⁾
Copy Modes	Text, Text/Photo, Photo, Background erase
Copy Functions	Copy templates, ID Card Copy, Edge Erase, 2-in-1 / 4-in-1 mode, Auto sort²⁾

System & Security

Device Management	e-BRIDGE Fleet Management System¹⁾, TopAccess for remote administration and configuration
System Features	Internal toner recycling, Energy-saving modes
Accounting & Security	100 department codes, IP and MAC address filter

Options

Automatic Duplex Unit	A5R-A3, 64-80 g/m²
RADF	50-sheet capacity, A5R-A3, 50-104 g/m²
Paper Feed Unit	1 x 250-sheet capacity, A5R-A3, 64-80 g/m²
Desk	

¹⁾ Optional
²⁾ Requires RADF

About Toshiba Tec

Toshiba Tec Germany Imaging Systems GmbH is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba Tec Corporation is a leading provider of information technology, operating across multiple industries - ranging from retail, education and business services to hospitality and manufacturing. With headquarters in Japan and over 80 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage, and display information.

For more information please contact us:

Toshiba Tec Germany Imaging Systems GmbH
Carl-Schurz-Str. 7
41460 Neuss
Germany

Telephone
+49 2131-1245-0

Fax
+49 2131-1245-402

Website
www.toshibatec.eu

Together Information is Toshiba's vision for how people and organisations create, record, share, manage and display ideas and data.

It is based on our belief that the most successful organisations are those that communicate information in the most efficient way.

We make that possible through an integrated portfolio of industry specific solutions, all of which reflect Toshiba's commitment to the future of the planet.

**For more information please visit:
www.togetherinformation.com**

Mixed Sources
Product group from well-managed forests and other controlled sources
www.fsc.org   Cert no. TT-COC-003543
©1996 Forest Stewardship Council
FSC