TOSHIBA Leading Innovation >>>

A compact colour MFP that just fits



e-studio223cs

Compact: able to fit into any office space

High Speed: 22/24ppm full-colour/B&W output with network features

Economical: Iow-power consumption in sleep mode





e-STUDIO223CS is a compact Colour Multifunction Printer (MFP) without limitations to it's performance.

Size matters: Measuring at only 444 x 427 x 509 mm (std. size), e-STUDIO223CS can fit into any space inside your office without any hassle.

Productivity is the key: Although compact, the performance of the MFP is not restricted. With a printing and copying speed of 22 (b/w) and 24 (colour) ppm and cpm respectively, you will have plenty of speed and volume in your hands.

Easy to use: With the intuitive menu system and useful one-touch functions, anyone can start using the MFP within minutes.

Environmental & economical benefits: The unique ECO mode allows your business to cut down on energy consumption and usage of consumables, saving on precious resources and running costs.

General

Type Printing/copying process Paper input capacity (80g/m², A4)

Paper size

Paper weight Memory Warm-up time

Power consumption Dimensions (W x D x H) & weight Standard RADF (Reversing Automatic Document Feeder) Stack capacity Paper size Paper weight

Printing Functions

Printing speed First print time Print engine resolution Interface Operating system

PDL Maior features

Copying Functions Available original size Copy size Resolution

Copying speed

First copy time

Multiple copying Copy mode Reproduction ratio Major features

DISTRIBUTED BY

Desktop Electrophotographic printer with LED array for light source Standard: 250 sheets (Drawer), 100 sheets (Bypass) Optional: 530 sheets (Drawer) A4 – A6 (Drawer), A4 – A6, Envelopes, 75 x 125mm, 100 x 150mm, 125 x 175mm, up to 1320mm length including banners (Bypass) 64 – 176g/m² (Drawer), 64 – 220g/m² (Bypass) Page Memory: 256MB (Expandable to 768MB) Approx. 60 seconds from power on Approx. 32 seconds from power save Max. 1.17kW (220 – 240V) 427 x 509 x 444mm, Approx. 29kg Amatice Deadmath Desktop

50 sheets (80g/m²) A4 – B5 (Duplex), A4 – A6 (Simplex) 60 – 90g/m² (Duplex), 60 – 105g/m² (Simplex)

Colour: 22ppm (A4), B&W: 24ppm (A4) Colour: 9 seconds, B&W: 8.5 seconds 1200 x 600dpi, 600 x 600dpi USB2.0 (High speed), 10/100TX Ethernet Windows⁹ 7/2000/XP/Vista/Server 2003/Server 2008/ Server 2008 R2, Mac OS X 10.3.9 to 10.6.4 PCL6, PCL5c, PostScript3 emulation Duplex Printing, 2 in 1, 4 in 1, USB Direct Print, PDF Direct Print, Banner Print Maximum A4 Maximum A4 A4, A5, B5, A5, A6 600 x 600dpi (reading), 600 x 1200dpi (writing) Colour: 22ppm (A4, one original page), B&W: 24ppm (A4) Colour: 14 seconds or less (high resolution), B&W: 12 seconds or less

B&W: 12 Secons on rows 1 to 99 copies Text, Text/Photo, Photo, Photo (Glossy) Zoom: 25 – 400% in 1% increments 2 in 1, 4 in 1, Repeat Copy, ID Card Copy, Continuous Scan, Mixed Size Copy

Scanning Functions Compatibility Resolution Scan speed (A4) Scan format Scan resolution Major features

Faxing Functions Communication mode Number of lines Data compression Transmission speed Major feature

Options

Optional Tray MY-1037 Paper supply (80g/m²) Available paper size & weight Dimensions (W x D x H) & weight **Expansion Memory**

530 sheets A4 – B5, 64 – 176g/m² 427mm x 509mm x 1<u>38mm</u> (when mounted), Approx. 5kg GC-1310 (256MB), GC-1320 (512MB)

MH, MK, MKK, JBIC Approx. 2 seconds per page (JBIG) Broadcasting, Duplex Printing, Duplex Scanning, PC-Fax, Internet Fax, Direct Dial (Max. 40 digits/dials), Group Dial (up to 20 groups), Speed Dial (up to 100 destinations), One Touch Key

TWAIN 1200 x 1200dpi Colour: 3 seconds/page (300dpi), Gray: 2 seconds/page (300dpi) TIF-Multi, PDF, JPEG, XPS 75, 100, 150, 200, 300, 400, 600dpi 2 sided Scan, Scan to Email, Scan to USB, Scan to Network PC

Expansion Memory GC-1310, GC-1320



Super G3, G3 1 line

MH, MR, MMR, JBIG



Optional Trav MY-1037

ISO 9001 and ISO 14001 Certifications

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As an ENERGY STAR Partner TOSHIBA TEC CORPORATION has determined that this multifunctional device model meets the ENERGY STAR guidelines for energy efficiency.

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