E-STUDIO382P





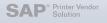
- Network capability as standard
- > Fast and efficient B&W printing with consistent image quality
- > Flexible paper formats including banner printing











Specifications

General

Print Speed Printing Process Warm-up Time Paper Size & Weight 38 ppm

Electrophotographic with LED array light source Approx. 20 seconds from power save mode

Cassettes: A6-A4, 60-120 g/m² A6-A4, 60-163 g/m², Bypass:

banner paper (210 x 1,320 mm,

60-163 g/m²)

Paper Capacity

1 x 250 sheets (cassette), 100 sheets (bypass) Maximum: 880 sheets

Automatic Duplex

A4, 60-120 g/m² Memory 64 MB, max. 320 MB

USB 2.0 High Speed, 10/100BaseTX, Parallel Interface

Dimensions & Weight $387 \times 364 \times 245 \text{ mm (W x D x H),} \sim 12 \text{ kg}$

Resolution First Print Output Time Page Description Languages Supported Sytems

1,200 x 1,200 dpi Approx. 4.5 seconds

PCL6 and PCL5e, PostScript 3 compatible Windows 7/Vista/XP/Server 2008/Server 2003 (32/64 bit), Server 2008 R2 (64 bit), Windows 2000 (32 bit), Mac OS X 10.3.9 to 10.6 Barcode Printing, Duplex Printing, Envelope

Printing, Banner Printing.

Print Functions

Device Management System Features

e-BRIDGE Fleet Management System¹⁾ 6 keys, LCD (16 characters x2), 2 LEDs, Energy Saving Mode

Options

530-sheet capacity, B5-A4, 64-120 g/m² Cassette (MY-1036) Memory Expansion (GC-1360) 256 MB Memory expansion

TOSHIBA original supplies

It is recommended that only supplies made or designated by TOSHIBA be used for this machine in order to get optimum results

These highly acclaimed certifications are recognised worldwide as measures of top quality and environmental management excellence. They are awarded to manufacturers for facilities and practices meeting strict standards set by the Geneva based International Standardization Organization. To date, four copier sales affiliates and all Toshiba TEC manufacturing facilities where copiers, accessories, supplies and parts are produced have received ISO 9001 certification, while four copier sales affiliate and all Toshiba TEC manufacturing facilities have received ISO 14001 certification — even more reasons to count on Toshiba.

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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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