TOSHIBA

E-STUDIO 339cs

Product brochure

- This all-in-one A4 colour multifunctional device covers your daily business requirements with print, copy, scan and fax functions.
- The e-STUDIO339cs helps streamline your business' document workflow with a productivity of up to 33 pages per minute.
- Cutting edge technology ensures your colour print jobs do not come to a halt, simply select to continue printing in monochrome instead.
- Impeccable print quality ensures consistent yet impressive document output, from the first print to the last.





EXCEPTIONAL PERFORMANCE, SECURE AND SUSTAINABLE

With exceptional performance and secure design, the e-STUDIO339cs Multifunction printer (copy/scan/print/fax) delivers enhanced productivity up to 35 ppm* on letter-size paper and toner yields up to 15,800 pages in mono**, and up to 8,800 pages in colour**. Engineered for long life with environmental certifications and advanced power management, this efficient model has high sustainability. Fast up time to first print, superior print quality and easy-to-use touch screen.

Secure by design

Toahiba expertise helps customers protect their data, their device and their network. Our security ecosystem is designed to overcome the most complex data challenges. And now we've added the Trusted Platform Module (TPM)***, which includes onboard authentication, system integrity checks, and cryptographic capabilities to create a unique digital system fingerprint. TPM meets stringent industry and US government security standards including Common Criteria and Federal Information Processing Standard (FIPS).

Proprietary technology

We own core technology across hardware, firmware, services, and solutions, creating seamless connections designed to reduce the risk of security gaps between your document, your device and your network. Our expertise is our customer's benefit.

Sustainability

With certifications in Energy Star®, Blue Angel, RoHS, EPEAT® Silver. These models are sustainable for today and beyond. Toshiba is an industry leader of recycled content with products using at least 35% PCR content and continual focus on improvement. This line is also engineered for Long Life and designed to last and reduce waste.



Intelligent Design

Every touch point is designed to withstand high usage while meeting accessibility standards. Steel frames support the device and provide durability to help ensure consistent long-term performance. Products are designed for long service life with long-life components and are easily serviced with few tools.

Optimised productivity

Increase productivity with optimised performance. Print at up to 35 pages per minute* (letter) and capture information quickly with scan speeds of up to 52 images per minute (letter) for one-sided scanning, and up to 104 images per minute (letter) for two-sided scanning.

Manageability

These IoT-ready devices can be remotely managed, including setup, configuration, consumables management, and diagnostics. Wireless capability gives freedom of access and remote firmware updates make it easy to upgrade to the latest apps and security features. Our mobile printing app makes it easier to monitor and manage your print jobs from remote locations, all from the touch of your phone.

CONFIGURATION



SPECIFICATIONS OVERVIEW

General

Functionality Copy/Print/Scan/Fax Speed (A4 size) 33 copies per min First Copy Out Time (Mono/Colour) 7 / 7.5 sec First Print Out Time (Mono/Colour) 7.9 / 8.2 sec Display 4.3" Touch screen Memory (Std/Max) 2GB /2GB "10/100/1000 Ethernet Interface (Standard) Wireless 802.11b/g/n/a" Dimension (W x D x H) mm 18.7 x 18.9 x 19.3 mm

 Copy Resolution
 600 x 600 dpi

 Zoom
 25% - 400%

 Copy Mode
 9,999 copies

 Duplex
 Yes

Printing Resolution (Max) 1200 x 1200 dpi
Page Description Language PCL5/ PCL6e/ PS3e

Paper Capacity (Standard) 250 + 1 sheet
Max. Paper Capacity 2001 sheet

Scan Speed Simplex/Duplex (IPM)49 / 98Supported DestinationUSB/Email/ FTPScan FormatTIFF/JPEG/BMP/PDF

600 x 600 dpi

CompatibilityG3/ECMModem SpeedMax 33.6bps

Scan Resolution (Max)









^{*} Print speeds measured in accordance with ISO/IEC 24734 (ESAT)

^{**} Average continuous black or continuous composite color (CMY) declared yield in one-sided (simplex) mode up to this number of pages in accordance with ISO/IEC 19798. Actual yield will vary considerably based upon many factors.

^{***} The Trusted Platform Module (TPM) is not available in some countries.

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.

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