TOSHIBA

e-STUDIO449S
e-STUDIO479S
e-STUDIO479P

Monochrome Printing Systems

- Efficient output at up to 47 pages per minute
- Reliable A4 machines for mid-to-large sized workgroups
- Eco-friendly and cost-effective thanks to low energy consumption



TOGETHER INFORMATION

Versatility Meets Efficiency

High-performance print devices delivering a winning combination of efficiency and reliability. Toshiba's A4 monochrome systems, the e-STUDIO449S, e-STUDIO479S and e-STUDIO479P, are excellent options for businesses looking to streamline print processes and solve business pain-points. Equipped with technology such as mobile printing and low-energy features, these models help mid-to-large workgroups foster a more productive and stress-free working environment.

Simplifying the way you work

Delivering high-quality and hassle-free output at speeds of up to 47 pages per minute (ppm), the latest generation of Toshiba's trusted A4 devices have been developed with the evolving needs of the user in mind. Multifunctional printing, scanning, copying and faxing is provided by the e-STUDIO449S and e-STUDIO479S, making document management a seamless task for users. For teams with less demanding requirements, the e-STUDIO479P offers simple and reliable monochrome printing.

Styled in sleek matte black and white tones, the devices each fit perfectly into any office décor while the convenience of a compact desktop system makes them ideal for smaller spaces. From start-up right through to document finishing, ease-of-use is central to all three models with colour touch panels for intuitive access to all functionalities.

All three printing systems support the most widespread mobile printing standards in the market (Mopria, AirPrint), so users can seamlessly print from their mobile devices without having to install individual printer drivers.

Teams can easily monitor and manage print jobs at home, in the office or on the go, all via their smartphones. The app-ready and cloud-enabled e-STUDIO449S and e-STUDIO479S allow users to connect directly to cloud services, such as Microsoft SharePoint, for seamless access to documents stored in the cloud. With the addition of Toshiba's Cloud Printing Solutions, teams can manage their print jobs with greater control and freedom, enabling flexible printing both to and from their devices with ease.

Outstanding print quality

As with all Toshiba printing systems, the quality of the monochrome output offers striking clarity for both images and text, down to even the smallest details. Produce professional A4 documents with maximum ease and speed



Tailored to your needs

Busy teams can leverage the many time-saving features we have integrated into these models to help them gain greater productivity. The e-STUDIO449s and e-STUDIO479s feature a Dual-Scan Document Feeder (DSDF) as standard, so you can scan double-sided documents at high speed. The devices scan the original on both sides simultaneously, making the whole process swift and reliable.

Each model is scalable, so whether you're limited on space or have a bigger office with larger volume requirements, there's a configuration to suit you. As standard, each device can fit perfectly on the desktop but with the addition of the optional 250 and 550-sheet cassettes, devices can be scaled to handle a maximum paper capacity of 2,300 sheets. Further options include a Convenience Stapler which can be mounted on the device's housing, allowing users to walk away with a fully finished document.

Stay protected

Alongside efficiency and flexibility, data security is a top priority across all Toshiba devices. They are designed to master complex and evolving threats, satisfying security requirements and preventing unauthorised access to protect your confidential data. All three models presented here are equipped with security features such as Trusted Platform Module (TPM) 2.0 technology. TPM 2.0 has self-encrypting drives which offer comprehensive, hardware-level security against third party access, encrypting data with a unique encrypted key to help ensure that none of it falls into the wrong hands.

TPM 2.0 also includes system integrity checks and cryptographic capabilities to create a unique digital system fingerprint. Not only does it ensure a high level of data security within your organisation, but also enables you to comply with the stringent requirements of many corporations and government agencies.



Eco-Friendliness and Resource Efficiency

To enable your organisation to further reduce its ecological footprint and comply with the environmental, social and governance (ESG) demands of many customers and partners, we have equipped the printing systems with eco-friendly and low-CO_2 emissions properties. The three models operate at low energy, reducing emissions and saving money, while duplex printing as standard ensures that less paper is used everytime you print. Efficient and long-lasting toner is also integrated as well as auto energy-save mode, to make it even easier to uphold sustainable habits. The series complies fully with the latest emissions standards.

In addition, our devices are built for long-term, consistent and reliable performance, as well as scalability and compatibility. Every hardware component is engineered to withstand intensive usage and can be maintained with a small number of tools, while steel frames within the housings provide stability and durability to support consistent service. Long-life machines means less electronic waste and associated emissions, and an enhanced cost-benefit ratio.

Steel frames within the housings provide stability and durability to support consistent service. Longest-possible service lives mean less electronic waste and an enhanced cost-benefit ratio.

Ease-of-use, efficiency and security

The e-STUDIO449s, e-STUDIO479s and e-STUDIO479P are attractive options for mid-to-large sized offices and workgroups seeking a reliable and cost-effective solution for the long-term. Whether you require simple monochrome printing or all the functionality of the feature-rich MFPs, we have a machine to help you achieve your goals; boosting efficiency and resilience for your organisation, your processes and the technology that you rely on.



Configuration



Convenience Staplers



e-STUDIO449S



e-STUDIO479S



e-STUDIO479P



250-sheet Drawer(s)



550-sheet Drawer(s)



Swivel Cabinet



Adjustable Printer Stand

Specifications

	e-STUDIO449s	e-STUDIO479s	e-STUDIO479P
General			
Print Speed	44 ppm	47 ppm	
Copy Speed	44 ppm	47 ppm	–
Warm-up Time	~ 9 seconds (from sleep mode)		
Paper Size & Weight			
Cassette	A6-A4/custom, 60-120 gsm		
Bypass	76 x 148 mm - 215 x 359 mm, 60-220 gsm		
Paper Capacity			
Cassette	1 x 550 sheets		
Bypass	1 x 100 sheets		
Max.	2,300 sheets		
Output Capacity	250-sheet capacity		
Automatic Duplex	A4/custom, 60-120 gsm		
Colour Touch Panel	10.9 cm (4.3") colour touch panel (tiltable)	17.8 cm (7") colour touch panel (tiltable)	7.1 cm (2.8") colour touch panel
Memory			
Standard/Max.	2 GB/2 GB, incl. 128 GB Intelligent Storage Device (ISD)		512 MB/512 MB, opt. 128 GB Intelligent Storage Device (ISD)
Interface	10Base-T/100Base-TX/1000Base-T (incl. IPv6), High Speed USB2.0, WLAN (IEEE802.11 a/b/g/n/ac), iBeacon		
Dimension & Weight			
W x D x H	~ 479 x 450 x 514 mm	~ 479 x 453 x 514 mm	~ 399 x 390 x 307 mm
Weight	~ 21.2 kg	~ 21.3 kg	~ 15.0 kg
Initial Consumables	Starter cartridge with toner and Imaging unit		
Print			
Resolution	Max.: 1,200 x 1,200 dpi		
First Print Output Time	~6 seconds		
Page Description Language	PCL 6/PCL 5/PostScript 3 and PDF v1.7 emulation, PCLm, PPDS Migration tool		
Supported Systems	Windows 11/10/8.1/8, Windows Server 2022/2019/2016, Windows Server 2012/2012 R2, Windows Server 2008/2008 R2, Linux, Novell, Citrix, SAP		
Mobile Printing	AirPrint, Mopria Print Service		
Print Functions	Universal Print Driver, Print from USB, Print from SharePoint[1)], Multi-page printing, Envelope printing		

e-STUDIO449s



e-STUDIO479s



e-STUDIO479P



	e-STUDIO449S	e-STUDIO479S	e-STUDIO479P
Scan			
Resolution			
Colour	Max.: 600 x 600 dpi		—
Monochrome (Mono)	Max.: 600 x 600 dpi		—
Scan Speed			
Simplex Colour/Mono	34/49 ipm (300 x 600 dpi)	39.9/49 ipm (300 x 600 dpi)	—
Duplex Colour/Mono	68/98 ipm (300 x 600 dpi)	79.8/98 ipm (300 x 600 dpi)	—
Document Feeder (Simplex/Duplex)	100 sheets, A6-A4/custom, 52-120 gsm		—
File Formats	TIFF, JPEG, PDF, Secure PDF, PDF/A , Searchable PDF[1], TXT[1], RTF[1], DOCX[1]		—
Scan Functions	Scan to USB/E-Mail/File/Network folder (FTP), Scan Preview, Scan to SharePoint[1], e-STUDIO Scan		—
Copy			
Resolution	Max.: 600 x 600 dpi		—
First Copy Output Time	6.75 seconds		—
Zoom	25 - 400%		—
Copy Modes	Text, Text/Photo, Photo, Graphics		—
Copy Functions	Multiple pages per copy, Mixed-size copy, Margin shift, ID Card copy, Create booklet		—
Fax			
Communication	Super G3		—
Transmission Speed	~ 3 seconds per page		—
Compression	JBIG, JBIG2, MMR, MR, MH, JPEG		—
Fax Functions	Colour fax, Speed dial (up to 500 destinations), Group dialing, Network fax		—
Incoming Fax Routing	To Fax, E-Mail, FTP		—
System & Security			
System Features	Energy saving modes, Toner saturation/darkness adjustment, Remote user interface		
Accounting and Security	Private print, IP address filter, Port filter, Support of SNMPv3, SSL and Ipsec protocols, 802.1x Authentication, Operator panel lock, Non-volatile memory wipe, Intelligent Storage Device[1][2] or hard disk[1][3] encryption, Automatic hard disk wiping[1][3], Out-of-service erase for ISD[1][2] and optional HDD[3] (End-of-life disk wiping), Trusted Platform Module (TPM)		
Options			
	250-sheet Drawer (250-sheet capacity, A5-A4, 60-120 gsm), 550-sheet Drawer (550-sheet capacity, A5-A4, 60-120 gsm), Adjustable Printer Stand, Swivel Cabinet, SATA 500GB+[3], Intelligent Storage Device (ISD) – Bulk Storage + User Flash(2GB)[2], Serial Interfac-SP+ SP/BB sidecover cable/connector, Convenience Stapler[3]		

[1] Optional
[2] For e-STUDIO479P
[3] For e-STUDIO449S and e-STUDIO479S

Works with Apple AirPrint

mopria

About Toshiba Tec UK

Toshiba Tec UK Imaging Systems Ltd 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. With headquarters in Japan and over 70 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 UK Imaging Systems Ltd.
Abbey Cloisters, Abbey Green, Chertsey, Surrey KT16 8RB

Telephone
+44 (0)843 2244944

Email
info@toshibatec.co.uk

Website
www.toshibatec.co.uk

Technical data is subject to change without prior notice. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. All rights reserved. We are constantly making efforts to deliver the latest status of data to our partners. Specifications for some models may change in the time between the production and the release of this documentation. Productivity and paper specifications are related to paper size of A4 and a paper weight of 80 gsm if not otherwise mentioned.
Copyright ©2024 Toshiba Tec UK Imaging Systems. BR_449S_479S_479P