### TOSHIBA

# C-STUDIO389cs C-STUDIO479cs

## Product brochure

- These A4 multifunctional colour systems cover nearly all areas of your office document handling – offering print, scan, copy and fax functions.
- The e-STUDIO389cs and e-STUDIO479cs offer flexibility at your fingertips, thanks to mobile printing accessibility and a print speed of up to 38/47 pages per minute.
- A maximum paper capacity of up to 2,300 sheets guarantees a smooth output of even large print jobs.
- Intuitively access functions, apps and solutions via the 17.8 cm (7") tiltable, colour touch panel.





### **EFFICIENCY IS KEY**

Take advantage of all that e-STUDIO389cs and e-STUDIO479cs have to offer, especially their print speeds of up to 38 and 47 pages per minute, respectively. Efficiency is key to the design of these A4 colour systems. A first print output time of 5.5/5 seconds for colour/monochrome on the e-STUDIO479cs ensures swift print jobs, making our devices an asset to your business or workgroup.

A clever range of options and solutions allows these devices to be individually configured and expanded to fit your evolving business requirements. Including technology that ensures these devices can easily be integrated into your existing print fleet, helping to optimise your document workflow. Via the tiltable colour touch panel, it has never been easier to access functions and apps – all with just a swipe of a finger.

Whether you are printing text, graphics or images, the print quality delivers outstanding colour documents. Last but not least, standard duplex printing and energy-save modes help save valuable resources and long-life consumables guarantee a care-free ownership.



### CONFIGURATION



### **SPECIFICATIONS**

#### General

Print Resolution

First Print Output Time

Page Description

**Mobile Printing** 

Scan

Supported Systems

Language

Print Speed	38/47 ppm
Warm-up Time	~ 14 seconds (from sleep mode)
Paper Size & Weight	Cassette: A6-A4/custom, 60-105 g/m <sup>2</sup> (special up to 218 g/m <sup>2</sup> ) Bypass: 76 x127 mm - 216 x 356 mm, 60-105 g/m <sup>2</sup> (special up to 218 g/m <sup>2</sup> )
Paper Capacity	Cassette: 1x 550 sheets Bypass: 1x 100 sheets Max.: 2,300 sheets
Inner Output Tray	300-sheet capacity
Automatic Duplex	A4/custom, 52-120 g/m <sup>2</sup>
Control Panel	17.8 cm (7") colour touch panel (tiltable)
Memory	<u>e-STUDIO389cs:</u> Standard: 2 GB, Max.: 4 GB
	<u>e-STUDIO479cs:</u> Standard: 2 GB, Max.: 4 GB, 500 GB HDD
Interface	10Base-T/100Base-TX/1000Base-T (incl. IPv6), High Speed USB 2.0, WLAN <sup>1)</sup> (IEEE802.11a/b/g/n) w/NFC
Dimensions & Weight	505 x 533 x 648 mm (W x D x H), ~ 44.8 kg
Initial Consumables	Starter Toner and Imaging Unit

Max. 1,200 x 1,200 dpi

Colour/monochrome: ~ 6.5/6 seconds

Colour/monochrome: ~ 5.5/5 seconds

e-STUDIO389cs:

e-STUDIO479cs:

#### Сору

Resolution	Max. 600 x 600 dpi
First Copy Output Time	Colour/monochrome: ~ 6.5/7 seconds
Zoom	25-400%
Copy Modes	Text, Text/Photo, Photo, Graphics
Copy Functions	Multiple pages per copy, Margin shift, ID Card copy

#### 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 shared folders, E-Mail

#### System & Security

Device Management	e-BRIDGE Fleet Management System <sup>1)</sup>
System Features	Energy saving modes, Automatic toner saturation/ colour calibration, Remote user interface
Accounting & Security	Private print, Port filter, Support of SNMPv3, SSL and IPsec protocols, 802.1x authentication <sup>1)</sup> , Operator panel lock <sup>2)</sup> , Manual and scheduled hard disk wipe <sup>2)</sup>

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	PCL 5, PLC 6 emulation, PostScript 3 and PDF v1.7 emulation, XPS, PPDS	Options	
	Windows 10/8/8.1/7, Server 2012/Server 2008 (32/64 bit), Windows Server 2012 R2/Server 2008 R2	550-sheet Drawer	1x o A6-
	(64 bit), Mac OS X 10.6-10.11, Linux/Unix, Novell	Adjustable Printer Stand	
	NetWare, Citrix, SAP AirPrint, Mopria Print Service, Google Cloud Print	Memory Expansion (2 GB)	
	Airfint, Mopha Fint Service, Google Gloud Fint	User Flash Memory	
		Hard Disk Drive (500GB) <sup>2 3)</sup>	
Colour: max. 300 x 300 dpi (TWAIN s		Wireless LAN Module	
	Colour may 200 x 200 dpi (TMAIN coop; 600 x 600 dpi)	Forms & Barcode Card	
		PRESCRIBE Card	

Resolution	Colour: max. 300 x 300 dpi (TWAIN scan: 600 x 600 dpi) Monochrome: max. 600 x 600 dpi
Scan Speed	Express scan on: Simplex: colour/monochrome 56/56 ipm (300/600 dpi) Duplex: colour/monochrome 26/26 ipm (300/600 dpi)
Document Feeder	Simplex/duplex: 50 sheets, A6-A4/custom, 60-120 g/m <sup>2</sup>
File Formats	TIFF, JPEG, PDF, Secure PDF, XPS
Scan Functions	WS Scan, Scan to E-Mail, Scan to USB, Scan to File, Scan to SharePoint <sup>11</sup> , Scan preview <sup>2</sup> , e-STUDIO Scan, TWAIN, embedded OCR for e-STUDIO479CS, OCR for e-STUDIO389CS <sup>2</sup> )

	Uptions	
	550-sheet Drawer	1x cassette, 550-sheet capacity, A6-A4, 60-105 g/m² (special up to 218 g/m²)
	Adjustable Printer Stand	
	Memory Expansion (2 GB)	
	User Flash Memory	
_	Hard Disk Drive (500GB) <sup>2(3)</sup>	
	Wireless LAN Module	
oi)	Forms & Barcode Card	
))	PRESCRIBE Card	
	IPDS Card	
oi) )	Contact Authentication Device	
	Contactless Authentication Device	



<sup>2)</sup> e-STUDIO389cs requires optional HDD

<sup>1)</sup> Optional

 $^{\scriptscriptstyle 3)}$  1GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed.

#### About Toshiba

Toshiba (Australia) Pty Limited is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba 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:

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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.toshiba-business.com.au

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