

# Suitable for everyone's needs but still unique.

Day-to-day business is becoming increasingly more dynamic and more mobile. The use of smartphones, tablets and cloud services is common in many areas and is also standard for our innovative 2508ci and 3508ci A3 colour multifunctional systems. They print at speeds of 25 and 35 A4 pages per minute, respectively – in both colour and black and white. Whether you are looking to print documents or photos from your mobile device or scan and save from the multifunctional system directly to your mobile device, there are virtually no limitations. With just one click and without a computer, you can scan to the cloud and print the saved documents from the HyPAS™-compatible multifunctional system without any problems.

## HIGHLIGHTS:



**Versatile:** Process different formats (A6R-5RA3) and paper weights (52–300 g/m<sup>2</sup>) and adapt your multifunctional system according to your processes and needs. Everything from a space-saving internal 500-page finisher to a dual scanner with an ultrasonic sensor for high-speed digitalisation is available for you. This system also makes it easier for you to digitalise and store documents. 16 small documents, such as receipts or business cards can be placed on the platen glass and then scanned, straightened and saved separately as JPG images or a PDF one after the other in one go.



**New possibilities:** The UTAX Capture Manager\* helps structure the many different document sources. The software solution handles the collection, processing, distribution and storage of documents, such as invoices, delivery notes, tables and price lists. Invoices and delivery notes are automatically recognised and indexed. In addition, all information can be filtered with the help of text, character and barcode recognition and documents can be searched through accordingly.



**Completely accessible:** Accessibility options are very important to us and we are constantly working on optimising them, such as the tilting touch panel with intuitive menu navigation, for example. Different signal tones give you information on how the system is running and its current status. Large LED displays show documents or faxes in the job separator\*. The free-to-use My Panel application allows you to operate the multifunctional system using a mobile device or map alternative basic functions using voice activation.



**Play it safe:** A standard feature of the system is overwriting and deleting print, scan and copy data multiple times. The USB card reader\* provides additional security in terms of your personal print data by verifying your identity to the multifunctional system using a contactless card or transponder. Logging-in with a smartphone using Bluetooth is also an option. These card readers automatically allocate your e-mail address and management code to you. As a result, you can immediately access and print your documents saved in the queue.



DIGITAL   
 MULTIFUNCTIONAL COLOUR SYSTEM

**2508ci / 3508ci**

Copy / Print / Scan / Fax

A3

# 2508ci / 3508ci

## TECHNICAL DATA



### GENERAL

<b>Type</b>	Desktop
<b>Function</b>	Copy, print, scan, optional: fax
<b>Print technology</b>	Laser colour and b/w
<b>Original format</b>	max A3 from platen glass
<b>Copy/print speed</b>	<b>2508ci:</b> max 25 A4 pages/min and max 12 A3 pages/min in colour and b/w <b>3508ci:</b> max 35 A4 pages/min and max 17 A3 pages/min in colour and b/w
<b>1st page (Print/Copy)</b>	Colour: 9.2/ 8.5 seconds*, b/w: 7.0/ 6.4 seconds* (2508ci), Colour: 7.7/7.0 seconds*, b/w: 5.9/5.3 seconds* (3508ci)
<b>Warm-up time</b>	18 seconds
<b>Copy resolution</b>	600 x 600 dpi
<b>Greyscales</b>	256
<b>Paper feed</b>	2 x 500 sheet universal cassettes (cassette 1: A6R-A4, cassette 2: A6R-SRA3 (320 x 450 mm)), 150 sheet multi-bypass (A6R-SRA3, Banner (305 x 1,219 mm)), SRA3 and banner only for printing
<b>Paper weights</b>	Universal cassette 52-300 g/m <sup>2</sup> , multibypass 52-300 g/m <sup>2</sup> , duplex 64-256 g/m <sup>2</sup>
<b>Paper output</b>	500 sheet A4
<b>System memory</b>	4 GB RAM, 32 GB SSD/optional: 320 GB or 1 TB HDD**
<b>Continuous copying</b>	1-9,999 copies
<b>Zoom</b>	25 %-400 % in steps of 1 %
<b>Functions</b>	Adjustable colour touch screen (10.1 inch), duplex, 1,000 management codes, skip blank pages, motion sensor, encryption/overwriting of hard disk data (Data Security Kit), secure boot, run time integrity check, trusted platform modul (TPM), S/MIME etc.

### DIMENSIONS/WEIGHT

<b>Dimensions</b>	790 x 602 x 665 mm (H x W x D)
<b>Weight</b>	approx. 90 kg

### ENVIRONMENT

<b>Mains voltage</b>	220/240 V, 50/60 Hz
<b>Power consumption</b>	approx. 1,750 W max, approx. 425/520 W in operation (2508ci/3508ci), approx. 40 W in stand-by mode, approx. 0.5 W in sleep mode, TEC value: 0.31/0.44 kWh/week (2508ci/3508ci)
<b>Noise level</b>	<b>2508ci:</b> approx. 48.0 dB(A)/47.3 dB(A) in operation (colour / b/w-mode), stand-by mode: 31.4 dB(A) (ISO 7779/9296) <b>3508ci:</b> approx. 49.0 dB(A)/47.7 dB(A) in operation (colour / b/w-mode), stand-by mode: 31.3 dB(A) (ISO 7779/9296)
<b>Safety</b>	GS/TÜV, CE

### PRINT SYSTEM

<b>Type</b>	Integrated within the system
<b>Print format</b>	A6R-SRA3
<b>Print resolution</b>	600 x 600 dpi, max 1,200 x 1,200 dpi
<b>Processor</b>	ARM A53 1.6GHz
<b>Interfaces</b>	USB 3.0, USB-Host(4), Gigabit-Ethernet (10/100/1000BaseTX), SD-Card Slot
<b>Network protocols</b>	TCP/IP, Net BEUI
<b>Operating systems</b>	Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016/2019, Novell NetWare***, Linux, Mac ex OS 10.9
<b>Emulations</b>	PCL6 (5e, XL), KPDL 3 (PostScript 3 compatible), XPS, PDF 2.0, PRESCRIBE IIC
<b>Functions</b>	USB direct printing, PDF/XPS direct printing, super resolution imaging, SNMPv3, printing of e-mails, private printing, EcoPrint, barcode printing, Mobile Print (Android/iOS)/Apple AirPrint, NFC, Wi-Fi Direct***

### SCAN SYSTEM

<b>Scan type</b>	CCD colour and b/w
<b>Scan format</b>	max A3
<b>Scan speed</b>	max 100 (simplex) or 200 (duplex) A4 originals/min in colour and b/w with DP-7170 (300 dpi)
<b>Scan resolution</b>	200 dpi, 300 dpi, 400 dpi, 600 dpi
<b>Scan mode</b>	Photo, text, photo/text, optimised for OCR
<b>File types</b>	TIFF, PDF, PDF/A, high compression PDF, encrypted PDF, JPEG, XPS, Open XPS
<b>Interface</b>	10/100/1000BaseTX
<b>Network protocol</b>	TCP/IP
<b>Operating systems</b>	Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016/2019
<b>Functions</b>	Scan to SMB, scan to e-mail, scan to FTP, scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP, Multiple cropping

### OPTIONAL FAX SYSTEM 12

<b>Compatibility</b>	Super G3
<b>Original format</b>	max A3
<b>Modem speed</b>	33.6 kbps
<b>Transmission speed</b>	3 seconds or less using JBIG
<b>Compression method</b>	JBIG, MMR, MR, MH
<b>Fax resolution</b>	Standard (200 x 100 dpi), fine (200 x 200 dpi), super fine (200 x 400 dpi), ultra fine (400 x 400 dpi), 600 x 600 dpi
<b>Fax memory</b>	170 MB
<b>Abbreviated dial</b>	2,000 numbers
<b>One touch dial</b>	1,000 numbers
<b>Group dial</b>	500 numbers
<b>Operating systems</b>	Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016/2019
<b>Functions</b>	Network fax driver, automatic redialling, delayed transmission, max 2 fax kits for parallel transmission and reception

### OPTIONS

<b>Original feeder</b>	DP-7140 document processor with automatic reverse function (A5R-A3, capacity: 50 sheet A4, paper weight 45-160 g/m <sup>2</sup> ), DP-7150 document processor with automatic reverse function (A6R-A3, capacity: 140 sheet A4, paper weight 35-160 g/m <sup>2</sup> ), DP-7160 document processor with simultaneous duplex scanning (A6R-A3, capacity: 320 sheet A4, paper weight 35-220 g/m <sup>2</sup> ), DP-7170 document processor with simultaneous duplex scanning and multi-feed detection (A6R-A3, capacity: 320 sheet A4, paper weight 35-220 g/m <sup>2</sup> )
<b>Platen cover</b>	Platen cover type E (if document processor is not installed)
<b>Finisher</b>	DF-7100 internal finisher (capacity: 500 sheet A4, stapling max 50 sheet A4), DF-7120 (capacity: 1,000 sheet A4, stapling max 50 sheet A4), DF-7140 (capacity: 4,000 sheet A4, stapling max 65 sheet A4), PH-7120 hole punch unit for DF-7100, PH-7C hole punch unit for DF-7120/7140, BF-730 brochure module for DF-7140 (max 20 sheet saddle stitching and folding A4/A3, tri-folding max 5 sheet A4), MT-730 (B) multi tray for DF-7140
<b>Job Separator</b>	J5-7100 (100 sheet, 52-300 g/m <sup>2</sup> , A6R - SRA3), J5-7110 inner shift tray (250 sheet, 52-300 g/m <sup>2</sup> , A6R - SRA3)
<b>Paper feed</b>	PF-7140 (2 x 500 sheet universal cassettes (A5R-SRA3)), PF-7150 (2 x 1,500 sheet large capacity cassette (A4)), PF-7120 (3,000 sheet large capacity tray (A4), side deck)
<b>Other options</b>	Scan extension kit (A), Internet fax kit (A), Card authentication kit(B), Keyboard holder 10, Banner guide 10, UG-33 ThinPrint® kit, UG-34 Emulation option kit, IB-50 Gigabit Ethernet card, IB-51 WLAN card (IEEE802.11b/g/n), IB-37 WLAN card (IEEE802.11a/b/g/n/ac, Wi-Fi direct) or IB-38 WLAN**** card (IEEE 802.11 b/g/n Wi-Fi direct), DT-730 (B) Document tray, NK-7120 Numeric Keyboard (10 keys), cabinet no. 81, HD-15 (320 GB HDD**), HD-16 (1 TB HDD**)

\* Depending on operating status

\*\* For copy, print, scan, fax

\*\*\* optional

\*\*\*\* IB-38 is only available for selected countries outside the EU that do not support the IB-37

Specifications subject to change without notice.

Image shows machine with optional accessories.

UTAX has been a trade mark for professional office technology since 1961. As the partner of a German wide dealer network and international distribution, we are specialised in the distribution and integration of printing, copying and multifunctional systems in corporate IT and public sector, amongst others. With the MD5 solution UTAX smart for example, output systems can be controlled regardless of the manufacturer and the infrastructure can be optimised in line with demands. UTAX recommends the use of original UTAX accessories for trouble-free operation of your system. For recommended print media refer to the user manual. UTAX and the UTAX logo are registered trade marks of TA Triumph-Adler GmbH. All other brand names referred to are registered trade marks of the respective manufacturers.

