

It could not be easier.

UTAX also offers a solution that is practically unequalled in the entry-level segment of professional A3 b/w multifunctional systems. That's because, apart from the high print resolution of 1,200 x 1,200 dpi and a fixed print output of 32 or 40 A4 pages/minute, the 3263i and 4063i two multifunctional systems also make scanning easier. Thanks to the high-speed dual scanner with ultrasonic sensor and staple detection, you can reach up to 200 digitised image pages per minute. The external finisher then comes into play for finishing such quantities. It handles the tasks of sorting, punching holes* and even stapling – it truly makes the going easy.



DIGITAL ••• • • MULTIFUNCTIONAL SYSTEM

3263i / 4063i

Copy / Print / Scan / Fax

АЗ

HIGHLIGHTS:

Intuitive operation: With the large 10.1 in. (25.6 cm) colour touch display, you always have an overview of even complicated printing and copying jobs. The modern user interface is divided into four different zones so that you can see all the settings at a glance. Bigger LEDs have been used compared to previous models, to improve the visibility of the various statuses. Of course, haptics fans can use the optional numeric keypad* as well.

Flexibility in every aspect: From digitisation to finishing, care has been taken of almost every requirement. The former is realised by our four document feeds*, from the entry-level solution with reversing feed to the high-speed dual scanner with ultrasonic sensor, which digitises up to 200 image pages per minute (300 dpi). As a standard feature, the systems are equipped with a second paper output tray, which you can use to output a very wide variety of media and paper formats. As regards finishing and organised filing, the 3,000 page finisher in combination with the 7-x multi-tray is the perfect enhancement to your day-to-day work – it also looks after hole punching* and stapling.

Secure from the start: Apart from hard disk encryption and overwriting, which are standard features, the "Secure Boot" and "Run Time Integrity Check" security functions are also integrated. During booting and ongoing operation, the system ensures that authorised firmware is being used. The unlikely case of a modification to the firmware is detected during the check, and a system error as well as a warning are issued. The combination of these two functions is a very effective security measure.

Overview is everything: Intelligent functions such as "MultiCrop" simplify everyday office tasks. Capture individual documents, receipts or sales slips for travel expense reporting quickly and easily. In just one step, up to 16 receipts can be digitally cut, straightened and scanned simultaneously and in one operation, and stored separately as a file. Features such as duplex printing and automatic blank page detection and skipping are as easy for your day-to-day work as they are on your resources, saving paper, toner and, most importantly, time.

3263i / 4063i

TECHNICAL DATA

IF IT WORX. IT'S UITIA

GENERAL

Туре Desktop

Function Copy, print, scan, optional: fax

Original format max A3 from platen glass 3263i: max 32 A4 pages/min and max 17 A3 pages/min Copy/print speed

4063i: max 40 A4 pages/min and max 21 A3 pages/min 4.3/4.9 seconds* (3263i), 3.6/4.2 seconds* (4063i)

1st page (Copy/Print) Warm-up time 18 seconds

Copy resolution 600 x 600 dpi

Greyscales 256

Paper feed 2 x 500 sheet universal cassettes (A5R-A3), 100 sheet multi-bypass (A6R-A3)

Universal cassette 60-163 g/m², multi-bypass 45-256 g/m², duplex 60-163 g/m² Paper weights

upper tray 50 sheets A4 Paper output

lower tray 250 sheets A4

4 GB RAM, 32 GB SSD**/ optional: 320 GB or 1 TB HDD** System memory

Continuous copying 1-9.999 copies

25 %-400 % in steps of 1 %

Adjustable resistive colour touch screen **Functions**

Adjustable resistive colour touch scre (10.1 inch), duplex, 1,000 management codes, skip blank pages, encryption/ overwriting of hard disk data (Data Security Kit), secure boot, run time integrity check, S/MIME, SIEM etc

DIMENSIONS/WEIGHT

683 x 594 x 696 mm (H x W x D) Dimensions

Weight approx. 59 kg

ENVIRONMENT

220/240 V. 50/60 Hz Main voltage

approx. 1,620 W max, approx. 510 W (3263i)/600 W (4063i) in operation, Power consumption

approx. 100 W in stand-by mode, approx. 0.5 W in sleep mode, TEC value: 0.40/0.53 KWh/ week (3263i/4063i)

3263i: approx. 46.9 dB(A) in operation, stand-by mode: 37.5 dB(A) (ISO 7779/9296) Noise level

4063i: approx. 48.7 dB(A) in operation, stand-by mode: 36.4 dB(A) (ISO 7779/9296)

Safety GS/TÜV. CF

PRINT SYSTEM

Type Integrated within the system

Print format A6R-A3

1,200 x 1,200 dpi, 600 x 600 dpi Print resolution

Processor ARM A53 1.6 GHz

Interfaces USB 3.0, USB-Host(4), Gigabit-Ethernet

(10/100/1000BaseTX), SD-Card Slot

Network protocols TCP/IP, Net BEUI

Operating systems Windows 8.1/10. Windows Server

2012/2012 R2/2016/2019, Novell NetWare***, Linux, Mac ex OS 10.9, Chrome OS

PCL6 (5e, XL), KPDL 3 (PostScript 3 compatible), XPS, PDF 2.0, PRESCRIBE IIe Emulations

USB direct printing, PDF/XPS direct USB direct printing, PDF/XPS direct printing, super resolution imaging (only witk KX driver), SNMPv3, printing of e-mails, private printing, EcoPrint, barcode printing, Mobile Print (Android/ iOS)/Apple AirPrint, NFC, Wi-Fi Direct***

SCAN SYSTEM

Interface

Functions

Scan type CCD colour and b/w

Scan format max A3

Scan speed max 100 (simplex) or 200 (duplex) A4

originals/min in colour and b/w with DP-7170 (300 dpi)

Scan resolution 200 dpi, 300 dpi, 400 dpi, 600 dpi Photo, text, photo/text, optimised for OCR Scan mode TIFF, PDF, PDF/A, high compression PDF, encrypted PDF, JPEG, XPS, Open XPS File types

10/100/1000RaseTX

Network protocol TCP/IP

Windows 8.1/10. Windows Server Operating systems 2012/2012 R2/2016/2019

Scan to SMB, scan to e-mail, scan to FTP. **Functions**

scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP, multiple cropping,

handwriting enhancement

OPTIONAL FAX SYSTEM 12

Super G3 Compatibility Original format max A3 Modem speed 33.6 kbps

Transmission speed 3 seconds or less using JBIG

Compression method

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 Fax resolution

JBIG. MMR. MR. MH

170 MR Fax memory 2,000 numbers Abbreviated dial One touch dial 1000 numbers

Group dial 500 numbers

Windows 8.1/10, Windows Server Operating systems 2012/2012 R2/2016/2019

Network fax driver, automatic redialling **Functions**

delayed transmission, max 2 fax kits for parallel transmission and reception

OPTIONS

Finisher

Original feeder

DP-7140 document processor with automatic reverse function (A5R-A3, capacity: 50 sheet A4, paper weight 45-160 g/m²), DP-7150 document processor with automatic reverse function (A6R-A3, capacity: 140 sheet A4, paper weight 35-160 g/m²), DP-7160 document processor with simultaneous duplex scanning (A6R-A3, capacity: 320 sheet A4, paper weight 35-220 g/m²). DP-7170 document processor with simultaneous duplex scanning, multi-feed detection and staple detection (A6R-A3, capacity: 320 sheet A4, paper weight 35-220 g/m²)

Platen cover type E (if document processor is not installed) Platen cover

DF-7120 (capacity: 1,000 sheet A4, stapling max 50 sheet A4), DF-791 (capacity: 3,000 sheet A4, stapling max 65 sheet A4), PH-7C hole punch unit for DF-7120/DF-791, MT-730 (B) multi tray for DF-791

PF-791 (2 x 500 sheet universal cassettes Paper feed

[A5R-A3]), PF-810 (2 x 1,500 sheet large capacity cassette (A4))

Other options

capacity cassette (A4))
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 (IEEE802.11a/b/g/n), IB-37 WLAN Card
(IEEE802.11a/b/g/n) a. Wi-Fi direct) or
IB-38 WLAN**** card (IEEE 802.11 b/g/n
Wi-Fi direct), D17-30 (B) Document tray,
NK-7120 Numeric Keyboard (10 keys), NK-7120 Numeric Keyboard (10 keys), cabinet no. 70, HD-15 (320 GB HDD**), HD-16 (1 TB HDD**)

- Depending on operating status
- ** für Copy, Print, Scan, Fax
- *** optional

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 MDS 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.













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Your UTAX-dealer	- :
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