IF IT WORX, IT'S UTAX

When it comes to performance, these are the systems to choose

7515ci · 8515ci · 9515ci



Powerful multifunctional systems for professional printing and scanning applications

These MFPs were developed for users with particularly high quality standards – for those who are not satisfied with "just okay". Whether agencies or print service providers: they feel at home where brochures, photo books or catalogues are produced in medium-sized runs and need to look really good. With speeds of up to 95 A4 pages/min in black and white and 80 A4 pages/min in colour, the systems work fast and ensure consistent production efficiency and reliable performance in professional continuous use. In short: high speed, high quality, high reliability. Here is an initial overview:

- **High print quality and reliable image stability thanks to a newly developed print engine**
- **Innovative water cooling system for long production cycles**
- **High production reliability thanks to dual toner cartridge system**
- **Professional colour management for consistent colour reproduction***
- **High-speed dual scanner with straight paper path for special media**

Highlights:

INCREDIBLY PRODUCTIVE: Whether scanning, printing or copying, these systems are perfectly equipped to handle any task. Thanks to the new print engine, the systems print at speeds of 70/75 or 80 A4 pages per minute in colour and 75/85 or 95 A4 pages per minute in black and white. In addition, the new dual scanner has been developed for high scanning volumes with a document capacity of 500 sheets. At peak performance, the dual scanner digitises up to 300 image pages per minute (300 x 300 dpi). In addition to optimised speed, the scanning unit also offers a straight-path function, which has the advantage of scanning and copying special media such as driving licenses and business cards in a way that preserves the original by using a straight paper path.

NNOVATIVE TECHNOLOGY: The multifunctional systems feature a water-cooling system that helps regulate the temperature during the fusing process and supports extended production cycles. Dual toner cartridges help reduce interruptions caused by toner replacement, supporting high system availability and continuous productivity. This makes the systems suitable for applications ranging from high-volume office environments to light production printing. To minimize waiting times, a motion sensor controls the multifunction system's power-on function, allowing you to make your daily work more efficient.



recommended monthly volume: up to 100,000 sheets

CONSISTENT QUALITY: High print resolution of up to 2,400 x 2,400 dpi, a wax-based toner and image stability from the 1st to the 4,000th page ensure consistently precise and professional print results across the entire print run. The range of media is also very extensive, as coated paper can be processed in addition to grammages up to 300 g/m².

SPACE-SAVING: Space-saving options greatly expand the possibilities for integrating the multifunctional system into your printing environment. Examples include the 3,200-sheet side-loading large-capacity tray for formats from A6R to SRA3 oversize, or the new Z-fold unit that can be integrated into the 4,000-sheet finisher with 65 or 100 sheet stapling capacity.

DETAILED COLOUR MANAGEMENT: The Fiery Printing System 18* enables precise coordination and management of corporate, PANTONE® and user-defined spot colours for consistent colour reproduction. In addition, the software manages job progress and provides comprehensive assistance with work planning.

SECURITY IN ACTION: Comprehensive hardware protection for hard drives ensures that your data is overwritten and encrypted multiple times. The "Secure Boot" function ensures that only authorised firmware is executed each time the system is started up. During operation, the "Run Time Integrity Check" regularly verifies the validity of the firmware. In this way, our systems ensure that your data is protected at all times and that malware is successfully prevented.









"Reliable image stability through continuous calibration during the printing process."

* optional / image shows machine with optional accessories

Technical data: 7515ci · 8515ci · 9515ci

GENERAL

Type	Console Unit
Function	Copy, print, scan, optional: fax
Print technology	Laser colour and b/w
Original format	max A3 from platen glass
Original feeder	Dual scanner with straight-path function for special media, including ultrasonic sensor for multi-feed detection + staple detection sensor (A6R-A3, capacity: 500 sheet A4 (80g/m²), banners up to 2,200mm, paper weight 35-220 g/m² [simplex], 50-220 g/m² [duplex]) Straight-path function: 50 sheet (80g/m²) paper weight (35-500 g/m²), custom formats from 53,98mm - 297mm (width) and 85.6mm - 432mm (lenght)
Copy/print speed	7515ci: max 70 A4 pages/min and max 35 A3 pages/min in colour and max 75 A4 pages/min and max 37 A3 pages/min in b/w, 8515ci: max 75 A4 pages/min and max 37 A3 pages/min in colour and max 85 A4 pages/min and max 42 A3 pages/min in b/w 9515ci: max 80 A4 pages/min and max 40 A3 pages/min in colour and max 95 A4 pages/min and max 47 A3 pages/min in b/w
1st page (Copy/Print)	7515ci: Colour: 5.5/5.0 seconds[1], b/w: 4.1/3.7 seconds[1] 8515ci: Colour: 5.5/5.0 seconds[1], b/w: 4.1/3.7 seconds[1] 9515ci: Colour: 5.5/5.0 seconds[1], b/w: 4.1/3.7 seconds[1]
Warm-up time	45 seconds1 (7515ci) 60 seconds1 (8515ci/9515ci)
Copy resolution	600 x 600 dpi
Greyscales	256
Paper feed	1 x 550 sheet universal cassettes (A6R-SRA3 [max 330.2 x 457 mm]), 1 x 550 sheet universal cassettes (A6R-SRA3 [max 330.2 x 487 mm]), 2 x 1,500 sheet large capacity cassette (A4), 250 sheet multi-bypass (A6R-SRA3, Banner [330.2 x 1,219 mm])
Paper weights	Universal cassette 52-300 g/m², large capacity cassette 52-300 g/m², multi-bypass 52-300 g/m², duplex 52-256 g/m²
Paper output	250 sheet A4 (upper tray) and 100 sheet A4 (lower tray) with Copy tray type D[3], 70 sheet A4 (right tray)
System memory	9 GB RAM, 256 GB SSD[1]
Continuous copying	1-9,999 copies
Zoom	25 %-400 % in steps of 1 %
Functions	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), trusted platform module (TPM), secure boot und runtime integrity check, simple certificate enrollment protocol (SCEP), TLS 1.3, OCSP, CRL, S/MIME, SIEM-Support, Allowlisting, fax server connectivity etc

DIMENSIONS/WEIGHT

Dimensions	Standard: 1,227 x 685 x 660 mm (H x W x D) With Copy Tray Typ D[3]: 1.227 x 1,019 x 660 mm (H x W x D)
Weight	approx. 165 kg

ENVIRONMENT

Mains voltage	220/240 V, 50/60 Hz
Power consumption	approx. 2,400 W max, approx. 1,200/1,320/1,260 W in operation (7515ci/8515ci/9515ci), approx. 130 W in stand-by mode, approx. 0,5 W in sleep mode, TEC value: 1.45/1.62/1.79 KWh/week (7515ci/8515ci/9515ci)
Noise level	7515ci/8515ci/9515ci: approx. 54.7/54.9/55.1 dB(A) in operation colour mode, 55.7/55.6/55.8 dB(A)in operation mono mode, standby mode: 37.8/37.8/45.2 dB(A) (ISO 7779/9296)
Safety	GS/TÜV, CE

PRINT SYSTEM

Type	Integrated within the system
Print format	A6R-SRA3
Print resolution	max 2,400 x 2,400 dpi
Processor	QorIQ LS1046A (Quad Core) 1.6 GHz
Interfaces	USB 3.0, USB 2.0-Host(4), Gigabit-Ethernet (10/100/1000BaseTX), SD-Card-Slot, NFC
Page description language	TCP/IP
Operating systems	Windows 8/8.1/10/11, Server 2012/2012 R2/2016/2019/2022/2025, Linux, Chrome OS, Mac ex OS 10.14
Emulations	PCL6 (5c, XL), KPDL 3 (PostScript 3 compatible), XPS, OpenXPS, PDF, PPML, XJDF/XJMF
Functions	USB direct printing, PDF/XPS direct printing, super resolution imaging (only KX driver), SNMPv3, printing of e-mails, private printing, EcoPrint, barcode printing, Mobile Print (Android/iOS)/Apple AirPrint, Mopria, NFC, Wi-Fi Direct[3]

SCAN SYSTEM

Scan type	CCD and CIS colour and b/w
Scan format	max A3
Scan speed	max 150/300 (simplex/duplex) A4 originals/min in colour and b/w (300 dpi)
Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi, (1,200 x 1,200 dpi TWAIN Driver)
Scan mode	Photo, text, photo/text, OCR
File types	TIFF, PDF, PDF/A, high compression PDF, encrypted PDF, JPEG, XPS, Open XPS, Microsoft office formats
Interfaces	10/100/1000BaseTX
Network protocol	TCP/IP
Operating systems	Windows 8/8.1/10/11, Server 2012/2012 R2/2016/2019/2022/2025
Functions	Scan to SMB, scan to e-mail, scan to FTP, scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP, multi crop scan, handwriting enhancement, document guard, cloud capture functionality, image defect prevention, ID-scan, OCR text recognition

OPTIONAL FAX SYSTEM 14

Compatibility	Super G3
Original format	max A3
Modem speed	33.6 kbps
Transmission speed	3 seconds or less using JBIG
Compression method	JBIG, MMR, MR, MH
Fax resolution	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 memory	170 MB
Abbreviated dial	2,000 numbers
One touch dial	1,000 numbers
Group dial	500 numbers
Operating systems	Windows 8/8.1/10/11, Server 2012/2012 R2/2016/2019/2022/2025
Functions	Network fax driver, automatic redialling, delayed transmission, max 2 fax kits for parallel transmission and reception

OPTIONS

Finisher	DF-7200 (capacity: 4,000 sheet A4, stapling max 65 sheet A4), DF-7210 (capacity: 4,000 sheet A4, stapling max 100 sheet A4), PH-7220 hole punch unit for DF-7200 and DF-7210, BF-7200 brochure module for DF-7200/DF-7210 (max 20 sheet saddle stitching and folding A4/SRA3, tri-folding max 5 sheet A4), MT-7200 (B) Multi tray for DF-7200/DF-7210, IS-7200 Inserter (compatible with DF-7200/DF-7210), ZF-7200 Z-fold unit (compatible with DF-7200/DF-7210)
Paper feed	PF-7210 (3,200 sheet large capacity tray [A6R-SRA3], side deck), PF-7200 (3,000 sheet large capacity tray [A4], side deck)
Professional colour management	Fiery® Controller (Printing System 18 depends on Printing System Interface Kit 18)
Other options	Internet fax kit (A), Card authentication kit(B), Keyboard holder 10, Banner guide 12, UG-33 ThinPrint® kit, UG-34 Emulation option kit, IB-53 Gigabit Ethernet card, IB-54 WLAN card (IEEE802.11a/b/g/n/ac, Wi-Fi direct, WPA3) or IB-55 WLAN card[4] (IEEE 802.11 b/g/n Wi-Fi direct), IB-37 WLAN card (2.4/5 GHz, IEEE802.11a/b/g/n/ ac, Wi-Fi direct) or IB-38 WLAN[4] card (2.4 GHz IEEE 802.11 b/g/n Wi-Fi direct), Copy Tray Typ D, DT-730 (B) Document tray, NK-7120(B) Numeric Keyboard (10 keys), HD-16 (1 TB HDD)

1 Depending on operating status
2 For copy, print, scan, fax
3 optional
4 IB-38/IB-55 is only available for selected countries outside the EU

Specifications subject to change without notice.

Google play
Available on the App Store
AirPrint
mopria
HyPAS
www.blauer-engel.de/uz219
• low energy consumption
• low emissions and noise
• durable

10/2026

About UTAX: UTAX is a registered trademark of the TA Triumph-Adler GmbH. The Hamburg-based company specialises in the sale of high-quality printing and copying systems. The broad product portfolio includes hardware as well as software applications. In addition to copying, printing and multifunctional systems (MFP) for the office workplace, UTAX supplies customised IT solutions and services as well as comprehensive consulting for efficient document processes in companies. In Germany, the UTAX brand is distributed through a network of over 200 authorised dealers. Internationally, the company operates in over 40 countries in the EMEA region.

IF IT WORX, IT'S UTAX

utax.com

UTAX