

5058i / 6058i / 7058i

Manage even the most complex tasks like a pro.

Office systems in the mid-range segment not only have to offer brilliant quality, but also professional paper management as well. That is why we developed the 5058i, 6058i and 7058i A3 b/w multifunctional systems which, in addition to output speeds of 50, 60 or 70 A4 pages/minute in b/w, also provide additional finishing components for your output management. With the optional Z-fold or inserter unit, you gain new opportunities for minimising manual tasks and professionalising your results. Not to mention the impressively intuitive operation on the tiltable 10.1-inch (25.6cm) colour touch display and outstanding environmental compatibility.

What you can expect:

Timesaving: Capture individual documents, receipts or sales slips for travel expenses and report them quickly and easily with the integrated MultiCrop receipt scanning function. In just one step, it can digitally cut, straighten, and scan up to 16 receipts simultaneously and then store them separately as a file. A great relief, especially for small-format and non-standardised originals! For professional high-speed digitalisation, we recommend our Dual Scanner with ultrasonic sensors*, which can process up to 274 image pages per minute (300 dpi). The scanning unit not only detects and stops the scanning process when multiple originals are fed in, but also protects them at the same time thanks to its innovative staple detection.

Multi-layered: The systems not only process a wide range of paper weights (52-300 g/m²) and formats (A6R-SRA3), but also offer extensive finishing options. The Job Separator provides a better overview thanks to the internal offset output*, where print jobs or other outputs are sorted to either offset to the left or right, making for easy removal. Various finishers with a stapling function* are available for professional paper management creating less manual work, and in combination with the brochure and/or Z-fold module, your business letters can be folded to fit the length envelope.

Climate-friendly: The climate concept is at the forefront of the multifunctional systems, with energy efficiencies and emissions optimised beyond current environmental requirements for the three systems. Functions such as EcoPrint, duplex printing and the automatic skipping of blank pages also further promotes this way of thinking, as resources such as paper, toner and time are saved in everyday workflows.

Play it safe: A standard feature of the system is that it can overwrite and delete print, scan, and copy data multiple times, as well as current encryption protocols such as TLS 1.3 allowing for secure data transmission on the Internet. The USB card readers* provide additional security by automatically verifying your identity on the multifunctional system using a contactless card or transponder.



5058i / 6058i / 7058i

Technical data

Туре Desktop

Function Copy, print, scan, optional: fax

Print technology Laser b/w Original format

max A3 from platen glass

5058i: max 50 A4 pages/min and max 25 A3 pages/min Copy/print speed

6058i: max 60 A4 pages/min and max 30 A3 pages/min

7058i: max 70 A4 pages/min and max 35 A3 pages/min

4.3/3.7 seconds* (5058i). 1st page (Print/Copy)

3.8/3.4 seconds* (6058i), 3.8/3.3 seconds* (7058i)

Warm-up time 17 seconds 600 x 600 dpi Copy resolution Greyscales 256

Paper feed

2 x 500 sheet universal cassettes (cassette 1: A6R-A4, cassette 2: A6R-SRA3 (320 x 450 mml), 150 sheet multi-bypass (A6R-SRA3, Banner [305 x 1,219 mm]), SRA3 and banner only for printing

Universal cassette 52-300 g/m², Paper weights multibypass 52-300 g/m² duplex 64-256 g/m²

500 sheet A4 Paper output

System memory 4 GB RAM, 64 GB SSD/optional: 320 GB or 1 TB HDD**

Continuous copying

1-9.999 copies

700m 25 %-400 % in steps of 1 %

Functions

Adjustable capacitive 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 modul (TPM), S/MIME etc. secure boot, run time integrity check

DIMENSIONS

790 x 602 x 665 mm (H x W x D) Dimensions

Weight approx, 83 kg

ENVIRONMEN

Mains voltage 220/240 V, 50/60 Hz

Power consumption

approx. 1,750 W max, approx. 660/770/850 W in operation (5058i/6058i/7058i), approx. 40 W in stand-by mode, approx. 0.5 W in sleep mode, TEC value: 0.6/0.78/0.95 KWh/ week (5058i/6058i/7058i)

Noise level

5058i/6058i/7058i: approx. 52.5/54.1/54.8 dB(A) in operation (b/w-mode), stand-by mode: 30.9/32.8/31.6 dB(A) (ISO 7779/9296)

Safety GS/TÜV, CE

Integrated within the system Туре

Print format A6R-SRA3

Print resolution 600 x 600 dpi,

max 4,800 equivalent x 1,200 dpi

Processor ARM A53 1.6GHz Interfaces

USB 3.0, USB-Host(4), Gigabit-Ethernet (10/100/1000BaseTX), SD-Card Slot

TCP/IP. Net BEUI Network protocols

Operating systems

Functions

File types

Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016/2019, Novell NetWare***, Linux, Mac ex OS 10.9

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

USB direct printing, PDF/XPS direct printing, super resolution imaging (only KX driver), SNMPv3, printing of e-mails, private printing, EcoPrint, barcode prin-

ting, Mobile Print (Android/iOS)/Apple AirPrint, NFC, Wi-Fi Direct***

CCD colour and b/w Scan type

Scan format max A3

max 137 (simplex) or 274 (duplex) A4 Scan speed originals/min in colour and b/w with DP-7170 (300 dpi)

200 dpi, 300 dpi, 400 dpi, 600 dpi Scan resolution

Scan mode Photo, text, photo/text, optimised for

TIFF, PDF, PDF/A, high compression PDF, encrypted PDF, JPEG, XPS, Open XPS

Interface 10/100/1000BaseTX

Network protocol TCP/IP

Operating Windows 7/8.1/10. Server 2008/2008 systems R2/2012/2012 R2/2016/2019

Functions

Scan to SMB, scan to e-mail, scan to FTP, scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP, Multiple cropping, Handwriting enhancement

OPTIONAL I

Compatibility Super G3 Original format max A3 Modem speed 33.6 kbps

Transmission 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), 600×600 dpi

170 MB Fax memory Abbreviated dial 2,000 numbers One touch dial 1,000 numbers

Group dial 500 numbers Windows 7/8.1/10, Server 2008/2008 Operating

systems R2/2012/2012 R2/2016/2019 Functions

Network fax driver, automatic redialling, delayed transmission, max 2 fax kits for parallel transmission and reception

OPTIONS

Original feeder

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 and multi-feed detection (A6R-A3, capacity: 320 sheet A4, paper weight 35-220 g/m²)

Platen cover

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

Finisher

DF-7100 internal finisher (capacity: 500 DF-7100 internal finisher (capacity: 500 sheet A4, stapling max 50 sheet A4, not available for 7058i), DF-7120 (capacity: 1,000 sheet A4, stapling max 50 sheet A4), DF-7140 (capacity: 4,000 sheet A4, DF-7150 (capacity: 4,000 sheet A4, stapling max 65 sheet A4), DF-7150 (capacity: 4,000 sheet A4, stapling max 100 sheet A4), PH-7120 hole punch unit for DF-7100, PH-7C hole punch unit for DF-7120/7140/7150, BF-730 brochure module for DF-7140 (max 20 sheet saddle stirching and folding A4/A3 tri-folding max 5 sheet A4), BF-9100 brochure module for DF-7150 (max 20 sheet saddle stitching and folding A4/SRA3, tri-folding max 5 sheet A4), MT-730 (B) multi tray for DF-7140, IS-7100 Inserter (available for 6058i/7058i), ZF-7100 Z-fold unit (available for 6058i/7058i)

JS-7100 (100 sheet, 52-300 g/m², A6R -Job Separator

SRA3), JS-7110 inner shift tray (250 sheet, 52-300 g/m², A6R - SRA3)

PF-7140 (2 x 500 sheet universal casset-Paper feed

tes [A5R-SRA3]), PF-7150 (2 x 1,500 sheet large capacity cassette [A4]), PF-7120 (3,000 sheet large capacity tray [A4],

side deck) Other options

Scan extension kit (A), Internet fax kit (A), Card authentication kit(B), Keyboard holder 10, Banner guide 10, UG-33 Thin-Print® kit, UG-34 Emulation option kit, IB-50 Gigabit Ethernet card, IB-51 WLAN card (IEEE802.11/b/g/n), IB-37 WLAN card (IEEE802.117)/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









HVPAS



Specifications subject to change without notice.

Image shows machine with optional accessories.





TA Triumph-Adler is the document business expert. We offer our clients individual analysis, consultancy and efficient document workflows – not only on paper, but also electronically and with long-term service. For whenever professional users manage, print, photocopy, fax, present or archive documents, or need to optimise processes, TA Triumph-Adler concepts and solutions are the first choice. Our customers benefit greatly from the user-optimised technologies offered by our innovative systems. TA Triumph-Adler and the TA Triumph-Adler logo are registered trademarks of TA Triumph-Adler GmbH. All other brand names are the registered trademarks of their respective owners

TA Triumph-Adler

