



Your loyal companion for day-to-day work.

P-4021 MFP · P-4026w MFP · P-4027iw MFP

These handy multifunctional systems offer numerous features that make it easier to perform your everyday office tasks. Documents can be protected with the integrated security technology, while environmental friendliness is guaranteed by the low energy consumption and resource-saving manufacturing of the systems. In addition to high print quality, reliability, and ease of operation, the systems offer wireless connectivity, making them user-friendly and flexible to use. The perfect solution for modern offices that prioritise efficiency, safety, and environmental friendliness.

HIGHLIGHTS:

CAPTURE OPERATIONS MADE EASY: You can concentrate on more important things while the MFP processes your documents reliably and quickly, thanks to a wide range of scanning features such as Multi Crop and ID Card Copy. The devices can scan up to 80 pages per minute, enabling you to power through and quickly digitalise even large stacks of paper. The dual scanner included as standard enables gentle scanning of double-sided documents in a single pass, so your originals remain intact.

PERFECTION OF PROTECTION: Our multifunctional systems are equipped with various security protocols and technologies, including the Trusted Platform Module (TPM)*, Transport Layer Security 1.3 (TLS 1.3), and Allowlisting, to reliably protect your data. The option of connecting a card reader allows contactless authentication and offers additional protection from the very first time you use the panel.

to complete the printing process, thanks to the reduced melting temperature of the toner. This reduces energy consumption and saves costs. During production, special attention was given to using recycled plastic both on the inside and outside of the product in order to provide greater sustainability.

REVAMPED APPEARANCE: Modern, compact and user-friendly: this is how our innovative multifunctional systems present themselves, emphasised by the black document feeder and the display's new user interface. Print jobs can be managed and sent off even more efficiently thanks to a wide range of selection options and a numeric keypad (P-4021 MFP and P-4026w MFP) or a touchscreen display in bright colours with clear icons (P-4027iw MFP).



P-4021 MFP · P-4026w MFP · P-4027iw MFP
Digital Multifunctional System
Copy / Print / Scan / Fax**

Technical Data:

P-4021 MFP · P-4026w MFP · P-4027iw MFP

Desktop Туре

Function P-4021 MFP: Copy, print, scan

P-4026w MFP/P-4027iw MFP: Copy, print, scan, fax

Print technology Laser b/w

Original format max A4 from platen glass

50 sheet document processor with simultaneous duplex scanning Original feeder

A6R-A4, 50-160 g/m² (simplex/duplex)

Copy/print speed 40 A4 pages/min, duplex: max 20 A4

pages/min

1st page (print/copy)¹

Warm-up time P-4021 MFP/P-4026w MFP: 19 sec1

P- 4027iw MFP: 29 sec1

Copy resolution 600 x 600 dpi

Greyscales 256

Paper feed 1 x 250 sheet universal cassette (A6R-A4). 100 sheet multi-bypass (A6R-A4 [min 70 x 148 mm, max 216 x 356 mm])

Paper weights

Universal cassette 60-163 g/m², multi-bypass 60-220 g/m², duplex $60\text{-}163 \text{ g/m}^2$

Paper output 150 sheets A4

P-4021 MFP/P-4026w MFP: 1 GB RAM System memory

P- 4027iw MFP: 2 GB RAM

Continuous 1-999 copies

copying Zoom

Functions

25 %-400 % in steps of 1 %

P-4021 MFP/P-4026w MFP: Display

LCD display 128 x 64 dots, half size 21 characters x 5 lines with numeric keypad

P-4027iw MFP:

Full color 4.3-inch LCD with pressure sensitive touch screen panel

Duplex, job reservation, job programs, ID-card copy, continuous scan, skip blank pages, N-up-printing, login by function, 100 management codes, Secure Boot³, Runtime Integrity Check³,

Simple Certificate Enrollment Protocol (SCEP), TLS 1.3, OCSP, CRL⁴, S/MIME⁴ SIEM-Support, fax server interface etc.

DIMENSIONS/WEIGHT

Dimensions (H x W x D)

437 x 417 x 412 mm

Weight approx. 19 kg **ENVIRONMENT**

Mains voltage 220/240 V, 50(60 Hz)

Power consumption

P-4021 MFP/P-4026w MFP: approx. 1,107 W max, approx. 574 W in operation, approx. 11 W in stand-by mode, approx. 0.4 W in sleep mode, TEC value: 0.35 KWh/week

P-4027iw MFP

approx. 1,107 W max, approx. 574 W in operation, approx, 12 W in stand-by mode, approx. 0.4 W in sleep mode, TEC value: 0.35 KWh/week

approx. 50.2 dB(A) in operation, not Noise level

measureable in stand-by mode (ISO 7779/9296)

GS/TÜV. CE Safety

PRINT SYSTEM

Integrated within the system Type

Print format A6R-A4

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

(reduced speed)

ARM Cortex-A9 dual core 1.2 GHz + ARM Processor

Cortex-M3 100 MHz

USB 2.0. 10/100/1000BaseTX, USB host Interfaces (1), SD-card slot, Wi-Fi²

Network protocols TCP/IP, Net BEUI

Operating Windows 8/8.1/10/11, Server 2008/2008 R2/2012/2012 R2/2016/2019/2022, Linux, Chrome OS, Mac ex OS 10.9 systems

PCL6 (PCL 5c, XL), KPDL 3 (PostScript 3 compatible), PRESCRIBE IIe, PDF

2.0 XPS

USB direct printing, PDF/XPS direct **Functions**

printing, printing of e-mails, private printing, quiet mode (half speed mode), barcode printing, Mobile Print (Android/ iOS), Apple AirPrint, Universal print, WLAN as standard for P-4026w MFP and P-4027iw MFP

Emulations

Scan type CIS colour and b/w

Scan format max A4

b/w: max 40/80 A4 originals/min Scan speed

(simplex/duplex) with 300 dpi, colour: max 23/46 A4 originals/min (simplex/duplex) with 300 dpi

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

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

File types TIFF, JPEG, PDF, PDF/A-2, high compression PDF, encrypted PDF, XPS,

10/100/1000BaseTX

Network protocol TCP/IP

Operating Windows 8/8.1/10/11. Server 2008/2008 systems

R2/2012/2012 R2/2016/2019/2022 Linux, Chrome OS, Mac ex OS 10.9

Functions Scan to SMB (version 3.0), Scan to

E-Mail (SMT>P), Scan to FTP, Scan to USB, TWAIN scan, WIA scan, SMTP authentification, LDAP, Multi Crop function⁴, eSCL support (ChromeOS scan, AirPrint and Mopria scan)

FAX SYSTEM (P-4026w MFP / P-4027iw MFP)

Compatibility Super G3 **Original format** max A4

33.6 kbps Modem speed

Transmission 3 seconds or less using JBIG speed

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)

Fax memory 8 MB (6.75 MB image memory)

Abbreviated dial 300 numbers

One touch dial 22/100 numbers (P-4026w MFP/P-4027iw

Group dial 50 numbers

Operating Windows 8/8.1/10/11, Server 2008/2008

R2/2012/2012 R2/2016/2019/2022 Linux, Chrome OS, Mac ex OS 10.9

Network fax driver, automatic redialling,

delayed transmission

OPTIONS

Functions

Paper feed max 2x PF-1100 (250 sheet universal cassette [A6-A4, 60-163 g/m²])

Card authentication kit (B), UG-33 ThinPrint® kit, UG-50 Trusted Platform Module, cabinet no. 78 Other options

depending on operating status optional

UG-50 Trusted Platform Module necessary optional SD card memory required











To enable HyPAS functionality additional memory is required Specifications subject to change without notice

Image shows machine with optional accessories.







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