



DIGITAL MULTIFUNCTIONAL  
COLOUR SYSTEM

CDC 1626 | 1726 

CDC 1626 | 1726

## EVERYTHING IN COLOUR AT THE TOUCH OF A BUTTON?

Want to impress your colleagues and customers with graphs, spreadsheets and quotations in brilliant colour? No problem for the CDC 1626 and CDC 1726 digital multifunctional systems. Office documents of any kind from A4 to A6 are available at a top speed of 26 A4 pages per minute in either colour or black and white. After a minimal warm-up time of just 29 seconds, the first colour print-out arrives in only 10.5 seconds. Whether you need to copy, print, scan or, in the case of the CDC 1726, fax – these compact systems are the perfect addition to any small team or work group.

### THE PERFECT ALL-ROUNDERS!

Despite being feature-rich, the CDC 1626 and CDC 1726 won't cost the earth to run. And thanks to the document feeder with automatic reverse function, duplex unit for paper weights up to 163 g/m<sup>2</sup> and a wide variety of scan functions, the two systems offer extraordinary efficiency. The system's user-friendly control panel, the option to print directly from USB and a maximum paper volume of 1,300 sheets add to its appeal. The innovative print driver extends the system's functionalities further – customise the user interface, identify blank pages, make spot colour modifications, and preview your prints etc.





## OUR SMART POWER PACK:

- CDC 1626: 3-in-1 version with copy, print and scan functionality
- CDC 1726: 4-in-1 version with copy, print, scan and fax functionality
- Productive copy and print speeds of 26 A4 pages per minute in colour and b/w
- Scan up to 25/35 (colour/black and white) A4 pages per minute
- Minimal warm-up time of only 29 seconds, fast 1st page after only 10.5/12 seconds in colour and 9/10.5 seconds in b/w (print/copy)
- Original feeder with automatic reverse function
- Duplex unit for paper weights up to 163 g/m<sup>2</sup>
- 300 sheet standard paper capacity, upgradeable to max 1,300 sheet
- Paper weights up to 220 g/m<sup>2</sup> from multi bypass and multi-purpose cassette\*
- Standard memory of 768 MB RAM (max 1,792 MB RAM\*)
- Standard network and USB direct printing
- Security features like network authentication, SSL encryption
- Transparent control panel and innovative print driver with extensive range of functions and user-friendliness
- Compact and space-saving design

Standard features:

CDC 1626: copier, printer, scanner

CDC 1726: copier, printer, scanner, fax

each with original feeder, duplex, 1 x 250 sheet universal cassette and 50 sheet multi-bypass

- 1** Up to two additional paper cassettes\* each with a capacity of 500 sheets, available either as a universal cassette for standard media or as a multi-purpose cassette for special materials
- 2** Cabinet\*\*
- 3** Card Authentication Kit (B)\*\*
- 4** ThinPrint® Kit\*\*

\*option

\*\*option, no illustration



# TECHNICAL DATA

## GENERAL

Type	Desktop
Function	CDC 1626: Copy, print, scan CDC 1726: Copy, print, scan, fax
Print technology	Laser colour and b/w
Original format	max A4 from platen glass
Original feeder	50 sheet A4
Copy/print speed	max 26 A4 pages/min in colour and b/w, duplex: max 13 A4 pages/min in colour and b/w
1st print	Colour: 10.5 seconds*, b/w: 9 seconds*
1st copy	Colour: 12 seconds*, b/w: 10.5 seconds*
Warm-up time	29 seconds
Copy resolution	600 x 600 dpi
Greyscales	256
Paper feed	250 sheet universal cassette (A4-A6R), 50 sheet multi-bypass (70 x 148 mm-216 x 356 mm)
Paper weights	Universal cassette 60-163 g/m <sup>2</sup> , multi-bypass 60-220 g/m <sup>2</sup> , duplex 60-163 g/m <sup>2</sup>
Paper output	150 sheet A4
System memory	768 MB RAM (max 1,792 MB RAM)
Continuous copying	1-999 copies
Zoom	25-400% in steps of 1 %
Functions	Duplex, 20 management codes, direct printing from USB stick, colour optimiser for printing, program function

## DIMENSIONS/WEIGHT

Dimensions	580 x 514 x 550 mm (H x W x D)
Weight	approx. 36.5 kg

## ENVIRONMENT

Mains voltage	220/240 V, 50/60 Hz
Power consumption	approx. 479 W in operation, approx. 79 W in stand-by mode, approx. 17 W in sleep mode
Noise level	approx. 50 dB(A) in operation, approx. 30 dB(A) in stand-by mode (ISO 7779/9296)
Safety	GS/TÜV, CE

## PRINT SYSTEM

Type	Integrated within the system
Print format	A4-A6R
Print resolution	600 x 600 dpi
Processor	PowerPC 464/667 MHz
Interface	USB 2.0, 10/100BaseTX, USB host
Network protocols	TCP/IP, IPX/SPX, Net BEUI, EtherTalk
Operating systems	Windows 2000, XP, Vista, Windows 7, Server 2003/2008, Novell NetWare, Linux, Mac ex OS X
Emulations	PCL6, KPDLL 3 (PostScript 3 compatible), XPS, PRESCRIBE IIc
Functions	PDF direct printing, printing of e-mails, barcode printing

## SCAN SYSTEM

Scan type	CCD colour and b/w
Scan format	max A4
Scan speed	Colour / b/w: max 25/35 A4 originals/min in 300 dpi
Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan mode	Photo, text, photo/text, OCR
File types	TIFF, JPEG, XPS, PDF, PDF/A
Interface	10/100BaseTX
Network protocol	TCP/IP
Operating systems	Windows 2000, XP, Vista, Windows 7, Server 2003/2008
Functions	Scan to E-Mail, Scan to SMB, Scan to FTP, Scan to USB, TWAIN-Scan, WIA-Scan

## FAX SYSTEM (ONLY CDC 1726)

Compatibility	Super G3
Original format	max A4
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)
Fax memory	4 MB
Operating systems	Windows 2000, XP, Vista, Windows 7, Server 2003/2008
Functions	Network fax driver, automatic redialling, delayed transmission

## OPTION

Paper feed	max 2 x PF-520 (500 sheet universal cassette (A4-A5R, 60-163 g/m <sup>2</sup> )) or max 2 x PF-530 (500 sheet multi-purpose cassette (A4-A5R, 60-220 g/m <sup>2</sup> ))
Other options	Cabinet no. 61, Card authentication kit (B), UG-33 ThinPrint® kit

\*Depending on operating status.



## SYNCONTROL

SynControl centrally controls and synchronises all functions (copying, printing, scanning and faxing) and enables the parallel processing of data.



The CDC 1626 and the CDC 1726 are manufactured in accordance with the requirements of the ENERGY STAR Program.

UTAX recommends the use of original UTAX accessories for trouble-free operation of your system. For recommended print media refer to the user manual.

Specifications subject to change without notice.

Image shows machine with optional accessories.

Your UTAX dealer

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Following in-depth analysis of all output systems used in the company, with our **UTAX DOCUMENT CONSULTING** sales concept we create an offering precisely tailored to the customer's needs. Using the very **latest UTAX digital systems** in combination with **practical software solutions** from the DMS areas of **archiving, form printing and accounting**, the entire **output and document management** becomes extremely efficient and **costs are reduced**.

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