

IF IT WORX, IT'S



MY **PRODUCTIVITY**
NO LONGER DEPENDS ON
WHETHER I AM HAVING A
GOOD DAY.



DIGITAL ●●●●
MULTIFUNCTIONAL SYSTEM

CD 1465/1480

DIGITAL MULTIFUNCTIONAL SYSTEM CD 1465/1480

PRODUCTIVITY AND RELIABILITY ON A PROFESSIONAL LEVEL.



LARGE PRINT JOBS, HIGH OUTPUT, TOP QUALITY – IF YOU NEED EVERYTHING TO FUNCTION LIKE CLOCKWORK TO GET OFF TO THE RIGHT START, TAKE A CLOSER LOOK AT OUR TWO A3 MULTIFUNCTIONAL SYSTEMS, THE CD 1465 AND CD 1480. THESE SYSTEMS ALLOW YOU TO PRINT, COPY, SCAN (THE LATTER ALSO IN COLOUR) AND FAX (OPTIONAL) TO THE PRECISE EXTENT AND SPEED THAT YOU NEED.

Both systems are designed for medium to high volumes, for departments in the office environment and central reprographic departments. You will be amazed at how simply and efficiently you can create extensive jobs. And the professional finishing options leave nothing to be desired. The integrated HyPAS technology for the fast and

simple implementation of user-specific workflows significantly increases customisation and productivity. In addition, there are many more options that noticeably simplify the creation of print jobs.

The speed of the CD 1465 and CD 1480 merits more detailed discussion: The systems feature really high productivity. The first page is copied after 5.2/4.7 seconds. Your documents are then created at a high output speed of up to 65 and 80 A4 pages per minute by the CD 1465 and CD 1480, respectively. You will also be impressed by the productivity when scanning via the Dual Scan original feeder: Simplex mode processes up to 100 pages per minute, while duplex mode processes up to 160 pages per minute (b/w). **option*

PUT SIMPLY, ACHIEVE MORE FASTER.



Enjoy the time savings provided by the original feeder and its Dual Scan function: This enables you to easily scan both sides of an original simultaneously in a single pass. The USB host is just as practical and efficient, and enables scans to be stored directly on to an inserted USB stick or to be printed directly from this stick. The CD 1465 and CD 1480 systems can be used particularly flexibly thanks to up to 8 paper feeds*, which facilitate the use of various kinds of paper in the same job. And the optional PF-780 multi-purpose cassette increases this media flexibility even further, as it allows the use of coated paper, for example.

The standard paper capacity of 4,150 sheets, which can be extended to a maximum of 7,650 sheets, as well as the ability to print in A3+ format (305 x 457 mm) and to use paper weights of up to 300 g/m² are perfectly complemented by the options for professional finishing. These options include tri-folding for letters, the creation of dispatch-ready brochures, including imposition, the stapling of up to 65 sheets (16 sheets for brochures), and hole punching of documents.



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MULTIFUNCTIONAL SYSTEM
CD 1465/1480



CD 1465/1480 digital multifunctional system allows you to conveniently control your processes using the large, clearly laid out and adjustable touch screen.

Systems with a duplex unit, like the CD 1465 and CD 1480, make life easier and conserve resources. They enable double-sided printing and copying. Both systems also simplify work in teams, as the network interface provides access to users from all connected levels. To ensure that everything goes off without a hitch, both systems have 2,048 MB of RAM and a hard disk space of 2 x 160 GB. You can see that we have thought of everything.

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MULTIFUNCTIONAL SYSTEM
CD 1465/1480



EVERYTHING THAT A PROFESSIONAL PRINTING ENVIRONMENT SHOULD BE

The demands you place on your hardware are the standards we set ourselves. This is why the CD 1465 and CD 1480 feature many functions that are vital in the professional everyday office.

- Models for mid to high volumes
- Simple operation on a large adjustable colour touch screen
- Dual Scan processes both sides of the page in a single pass
- Countless scan functions, incl. Scan to USB
- Processing of paper weights up to 300 g/m² and formats up to A3+ (305 x 457 mm)
- Up to 8 paper feeds* for various media
- Finisher* to create hole-punched*/stapled documents and brochures

*option/**option without illustration

DIGITAL 
 MULTIFUNCTIONAL SYSTEM
CD 1465/1480

IF IT WORX, IT'S



GENERAL

Type	Console unit
Function	Copy, print, scan, optional: fax
Print technology	Laser b/w
Original format	max A3 from platen glass
Original feeder	Original feeder with simultaneous duplex scanning (A5R-A3, capacity: 270 sheet A4, paper weight 35-220 g/m ²)
Copy/print speed	CD 1465: max 65 A4 pages/min and max 32 A3 pages/min CD 1480: max 80 A4 pages/min and max 40 A3 pages/min
1st page (copy/print)	5.2/5.8 seconds* (CD 1465), 4.7/5.4 seconds* (CD 1480)
Warm-up time	30 seconds
Copy resolution	600 x 600 dpi, 9,600 x 600 dpi level
Greyscales	256
Paper feed	2 x 500 sheet universal cassettes (A5R-A3+ [max 305 x 457 mm]), 2 x 1,500 sheet large capacity cassettes (A4), 150 sheet multi-bypass (A6R-A3+, Banner [305 x 457 mm]), A3+ only for print
Paper weights	Universal cassette 60-256 g/m ² , large capacity cassette 60-256 g/m ² , multi-bypass 60-300 g/m ² , duplex 60-256 g/m ²
Paper output	250 sheet A4 (upper tray), 100 sheet (lower tray)
System memory	2,048 MB RAM, 2 x 160 GB HDD**
Continuous copying	1-999 copies
Zoom	25%-400% in steps of 1%
Functions	Adjustable touch screen, duplex, 1,000 management codes, multi tasking controller, direct printing from USB stick, etc.

DIMENSIONS/WEIGHT

Dimensions	1,347 x 1,039 x 723 mm (H x W x D)
Weight	approx. 155 kg

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PRINT SYSTEM

Type	Integrated within the system
Print format	A6R-A3+
Print resolution	600 x 600 dpi, 9,600 x 600 dpi level
Processor	PowerPC 750CL/800 MHz
Interfaces	USB 2.0, 10/100/1000BaseTX, USB host, CF slot
Network protocols	TCP/IP, IPX/SPX, Net BEUI, EtherTalk
Operating systems	Windows XP, Vista, Windows 7, Server 2003/2008 R2, Novell NetWare, Linux, Mac OS 10.4
Emulations	PCL6, KPDL 3 (PostScript 3 compatible), XPS, PRESCRIBE IIe
Functions	PDF direct printing, printing of e-mails, private printing, barcode printing

SCAN SYSTEM

Scan type	CCD colour and b/w
Scan format	max A3
Scan speed	b/w: max 100/160 A4 originals/min (simplex/duplex), colour: max 70/100 A4 originals/min (simplex/duplex)
Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan mode	Photo, text, photo/text, OCR
File types	TIFF, PDF, JPEG, XPS
Interface	10/100/1000BaseTX
Network protocol	TCP/IP
Operating systems	Windows XP, Vista, Windows 7, Server 2003/2008 R2
Functions	Scan to SMB, scan to e-mail, scan to FTP, scan to USB, TWAIN-scan (Windows, XP, Vista, Windows 7, Server 2003/2008 R2), WIA-scan (Windows Vista, Windows 7, Server 2008 R2), SMTP authentication, LDAP, PDF compression and encryption

OPTIONS

Finisher	DF-790 (capacity: 4,000 sheet A4, stapling max 65 sheet A4), PH-7C hole punch unit for DF-790, BF-730 brochure module for DF-790 (max 16 sheet saddle stitching and folding A4/A3, tri-folding max 5 sheet A4), MT-730 multi tray for DF-790
Paper feed	PF-730 (2 x 500 sheet universal cassettes [A5R-A3+]), PF-740 (3,000 sheet large capacity cassette [A4]), PF-780 (500 sheet multi-purpose cassette [A5R-A3+], required if PF-730/PF-740 is installed), PF-770 (3,000 sheet large capacity tray [A4], side deck)
Other options	Data security kit (E), Internet fax kit (A), Printed document guard kit (A), Card authentication kit (B), UG-33 ThinPrint® kit, UG-34 Emulation option kit, IB-50 Gigabit Ethernet card, Copy tray type D

OPTIONAL FAX SYSTEM (V)

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	12 MB (max 120 MB)
Abbreviated dial	2,000 numbers
One touch dial	100 numbers
Group dial	500 numbers
Operating systems	Windows XP, Vista, Windows 7, Server 2003/2008 R2
Functions	Network fax driver, automatic redialling, delayed transmission, max 2 fax kits for parallel transmission and reception

ENVIRONMENT

Mains voltage	220/240 V, 50/60 Hz
Power consumption	approx. 2,400 max, approx. 1,210 W (CD1465)/1,410 W (CD 1480) in operation, approx. 300 W in stand-by mode, approx. 20 W in sleep mode
Noise level	CD 1465: approx. 54.3 dB(A)/CD 1480: approx. 54.6 dB(A) in operation, CD 1465: approx. 35.9 dB(A)/CD 1480: 37 dB(A) in stand-by mode (ISO 7779/9296)
Safety	GS/TÜV, CE

*Depending on operating status.

**For copy, print, scan, fax.

Specifications subject to change without notice. Image shows machine with optional accessories. The CD 1465 and the CD 1480 are manufactured in accordance with the requirements of the Energy Star Program.

Since 1961 UTAX GmbH has been a brand for professional office technology. As a partner to retailers and medium-sized companies, we specialise in sales and integration of printing, copying and multifunctional systems in business IT. When advising our customers, we always strive to support their strategic business objectives with UTAX solutions. In addition to hardware, UTAX also develops customised software for efficient document management.

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HyPAS™

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