



CD 1116 | 1120

DIGITAL COPYING AND
PRINTING SYSTEM



CD 1116 | 1120

A CUT ABOVE THE REST.

The CD 1116 and CD 1120 digital multifunction systems are the ideal partners for effective teamwork. Equipped with three interfaces as standard, these powerful team-mates allow you to print and copy immediately and with ease, even within a network. Whether used as a complete solution for a small office or to support a larger office environment, these systems ensure you receive top-quality copies at a rate of 16 or 20 A4 copies per minute.

ON THE UP.

Speed and reliability are key features of the CD 1116 and CD 1120 digital copying and printing systems. With a fixed 20-second warm-up time and a minimal 5.9-second waiting time for the first copy, fast working is assured. The PowerPC 750/300 MHz processor ensures quick work of even large amounts of data, and the KPDL 3 standard enables both printing via PostScript and PDF direct printing. What is more, with a powerful 64 MB memory you will not run out of memory, especially since extra DIMM modules can be easily added.

If you want to turn the high-performance system into an ingenious one, a whole series of options are available. The intelligent scan system reads 16 or 20 A4 pages per minute at 600 x 600 dpi and sends them either via the 'scan to e-mail' or 'scan to PC' function. An optional fax system can be integrated to send faxes in just 2 seconds using JBIG compression and a Super G3 fax modem. The CD 1116 and CD 1120 also have plenty to offer for your paper processing needs: a job separator for the separation of copies, prints and faxes, a duplex unit for double-sided printing and a finisher for up to 500 pages – there is much more that meets the eye.



A CLOSER VIEW.

- Top speed: 16 or 20 A4 pages and 8 or 10 A3 pages per minute
- Minimal waiting times: 5.9 seconds for the first page, warm-up time 20 seconds
- Paper formats from A3 to A6R
- Up to 256 MB RAM
- Scan Once – Copy Many (memory copying)
- Memory and rotational sorting
- Margin shifting and deletion
- Cost centre management

Standard features:

CD 1116 with 1 x 300 sheet cassette

CD 1120 with 2 x 300 sheet cassettes

- 1** Document Feeder for up to 50 sheets or original cover (D)*
- 2** 500 sheet finisher with internal output and 1 stapling position for up to 30 sheets* or job separator for up to 100 sheets*
- 3** Duplex unit*
- 4** 300 sheet cassettes*
max 3 units for CD 1116
max 2 units for CD 1120
- 5** Fax system (L)*
- 6** Scan system (F)*

*option



TECHNICAL DATA

GENERAL	
Type	Desktop
Function	Copy, print, optional: fax, scan
Print technology	Laser b/w
Original format	max A3 on the platen glass
Copy/Print speed	CD 1116: max 16 A4 pages/min or 8 A3 pages/min, CD 1120: max 20 A4 pages/min or 10 A3 pages/min
1st copy/warm-up time	5.9 seconds*/20 seconds
Copy resolution	600 x 600 dpi
Greyscales	256
Paper feed	CD 1116: 1 x 300 sheet universal cassette (A3-A5R), CD 1120: 2 x 300 sheet universal cassettes (A3-A5R), 50 sheet multi-bypass (A3-A6R)
Paper weights	Universal cassette 60-80 g/m ² , multi-bypass 60-160 g/m ² , duplex 60-120 g/m ²
Paper output	250 sheet A4
Copy memory	64 MB RAM (max 256 MB RAM – 2 slots)
Continuous copying	1-999 copies
Zoom	25%-200% in steps of 1%
Functions	Scan once - copy many (copy from memory), 100 management codes, electronic sorting, rotation sorting, margin movement, margin deletion, stand-by mode, etc.

DIMENSIONS/WEIGHT

Dimensions	CD 1116: 502 x 574 x 603 mm (H x W x D) CD 1120: 607 x 574 x 603 mm (H x W x D)
Weight	CD 1116: approx. 41 kg CD 1120: approx. 47 kg

ENVIRONMENT

Mains voltage	220/240 V, 50/60 Hz
Power consumption	approx. 485 W in operation, approx. 105 W in stand-by mode, approx. 12 W in sleep mode
Noise level	approx. 63 dB(A) in operation, approx. 29 dB(A) in stand-by mode
Safety	GS/TÜV, CE

PRINTING SYSTEM

Type	Can be integrated within the system
Print format	A3-A6R
Print resolution	600 x 600 dpi
Processor	PowerPC 750/300 MHz
Print memory	64 MB RAM (max 320 MB RAM – 2 slots)
Interface	IEEE 1284 parallel, USB 2.0, 10/100BaseTX, CF slot
Network protocols	TCP/IP, IPX/SPX, Net BEUI, EtherTalk
Operating systems	Windows 2000, XP, Server 2003, Vista, Novell NetWare, Linux, Mac ex OS 9.2
Emulations	PCL6, KPDL 3 (PostScript 3 compatible), PRESCRIBE IIe, Line Printer, Diablo 630, KCGL, IBM Proprinter X24E, Epson LQ-850
Functions	Direct PDF printing, printing of e-mails, barcode printing

*depending on operating status

OPTIONAL SCAN SYSTEM (F)	
Scan type	CCD b/w
Scan format	max A3
Scan speed	CD 1116: max 16 A4 originals/min, CD 1120: max 20 A4 originals/min
Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan mode	Photo, text, photo/text, OCR
File types	TIFF, PDF
Interface	10/100BaseTX
Network protocol	TCP/IP
Operating systems	Windows 2000, XP
Software	Scanner file utility, address book, address book editor
Functions	Scan to PC, scan to e-mail, TWAIN scan

OPTIONAL FAX SYSTEM (L)	
Compatibility	Super G3
Original format	max A3
Modem speed	33,6 kbps
Transfer speed	2 seconds or less using JBIG
Compression method	JBIG, MMR, MR, MH
Resolution	standard (200 x 100 dpi), high (200 x 200 dpi), ultra high (400 x 400 dpi)
Memory	8 MB (approx. 200 pages)
One-touch dial	32 numbers
Abbr. dial	200 numbers
Broadcasting	max 232 numbers
Operating systems	Windows 2000, XP
Functions	Network fax driver (requires scan system (F)), address book for network fax (3,000 entries), automatic redialling, delayed sending

OPTIONS	
Original feeder	DP-410 original feeder with automatic reverse (A3-A5R, capacity: 50 sheet A4, paper weight 60-80 g/m ²)
Platen cover	Platen cover type D (if document processor is not installed)
Finisher	DF-410 (capacity: 500 sheet A4, 1 stapling position max 30 sheet A4)
Job separator	JS-410 (capacity: 100 sheet A4)
Paper feed	PF-410 (300 sheet universal cassette (A3-A5R)), CD 1116: max 3 x PF-410, CD 1120: max 2 x PF-410
Other options	DU-410 duplex unit (A3-A5R, paper weight 60-120 g/m ²), MM-13-32 Fax memory board (32 MB fax memory), cabinet no. 47 (high) or no. 48 (low)



The CD 1116 and the CD 1120 are manufactured in accordance with the requirements of the ENERGY STAR Program. UTAX recommends that you use only genuine 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

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

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