

## PRINTER

PRINTING METHOD	On-demand ink jet (piezoelectric)
NOZZLE CONFIGURATION	90 nozzles (Black), 90 nozzles (Cyan), 90 nozzles (Magenta), 90 nozzles (Yellow)

PRINT QUALITY  
MAXIMUM RESOLUTION  
MINIMUM INK DROPLET SIZE

5760 X 1440 optimised dpi with Variable-Sized Droplet Technology  
3 pl

PRINT SPEED  
BLACK TEXT (MEMO) A4  
COLOUR TEXT (MEMO) A4  
PHOTO 4R (4 x 6 in.)

Approx. 15.0ppm (Draft) \*1  
Approx. 15.0ppm (Draft) \*2  
Approx. 10.7 sec per photo (Photo) \*3

## COPY FUNCTION

COPY SPEED  
BLACK TEXT (MEMO) A4  
COLOUR (DTP) A4

Approx. 13.0cpm (Draft)  
Approx. 13.0cpm (Draft)

## STANDALONE COPIER USABILITY

NUMBER OF COPIES  
REDUCTION / ENLARGEMENT

1-9, 100  
Auto Fit Function  
Standard, Small Margin, BorderFree

## SCAN FUNCTION

SCAN TECHNOLOGY  
SCANNER TYPE  
OPTICAL SENSOR

A4, Flatbed colour image scanner  
Colour CIS line sensor

SCAN QUALITY  
OPTICAL RESOLUTION

600 X 1200dpi  
48 bit in

SCANNING SPEED  
MONOCHROME (B-I-level)

A4 300dpi	4 mSec/line
A4 600dpi	5 mSec/line
A4 300dpi	12 mSec/line
A4 600dpi	15 mSec/line

COLOUR

## CARD SLOT FUNCTION

NATIVE SLOT SUPPORT

Compact Flash/Smart Media/Memory Stick, Memory Stick PRO/SD/MMC/xD-Picture Card/BM MicroDrive  
Memory Stick Duo (P/P0)/Mini SD (Adaptor required)  
Jpeg (Exif ver 2.1) - DCF version 1.0/2.0

## FILE FORMAT

## OTHER SPECIFICATIONS

### PAPER HANDLING

PAPER FEED METHOD

Friction Feed  
Input capacity: 100 sheets  
A4, A5, A6, B5, Letter, Legal, Half Letter, Executive  
Envelopes: No.10, DL, C6, 132 X 220mm  
Less than 0.52mm

PAPER HOLD CAPACITY

PAPER SIZE

### PRINT MARGIN

SUPPORTED OS

DRIVERS

Win 98/ME/2000/XP; Mac OS 9.1, 9.2, Mac OS 10.2 or later with USB

INTERFACE

USB 2.0 (Full Speed)<sup>1</sup>

### INK CARTRIDGE

BLACK INK CARTRIDGE (T0461)  
CYAN INK CARTRIDGE (T0472)  
MAGENTA INK CARTRIDGE (T0473)  
YELLOW INK CARTRIDGE (T0474)

540 pages comparable with 3.5% ECMA (ISO10561) at 360dpi  
260 pages, 5% in calculation  
260 pages, 5% in calculation  
260 pages, 5% in calculation

GENERAL  
RATED VOLTAGE

AC 220 ~ 240V

NOISE LEVEL

45db(A) (ISO 7779)

INPUT BUFFER

32KB

POWER CONSUMPTION

Approx. 11W (Standalone copying, ISO10561,  
Approx. 2.5W (Sleep Mode)

## EPSON SPECIALTY MEDIA

The following media is suitable for pigment based DURABrite™ ink.

MEDIA TYPE MEDIA SIZE ORDER CODE

### GENERAL USE

PHOTO QUALITY INK JET PAPER

A4 C135041061

PREMIUM INK JET PLAIN PAPER

A4 C135041214

### CRAFTS

PHOTO QUALITY INK JET CARD

A6 C135041054

PHOTO QUALITY INK JET CARD

5 X 8" C135041121

IRON-ON COOL PEEL TRANSFER PAPER

A4 C135041154

### PHOTO OUTPUT

DURABRITE PHOTO PAPER

4 X 6 in. (4R) C135041736

DURABRITE PHOTO PAPER

A4 C135041733

PREMIUM SEMIGLOSS PHOTO PAPER

A4 C135041332

PHOTO PAPER

10 X 15 cm (4R) C135041255

PHOTO PAPER

A4 C135041140

ARCHIVAL MATTE PAPER

A4 C135041342

MATTE PAPER-HEAVYWEIGHT

A4 C135041259

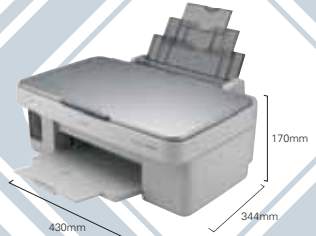
DOUBLE-SIDED MATTE PAPER

A4 C135041569

### PRESENTATION

INK JET TRANSPARENCIES

A4 C135041063



EPSON Stylus™ CX4500  
Weight=Approx. 6.8kg

<sup>1</sup>To use the USB port, your PC must conform to PC98 specifications, and have Windows® preinstalled. Consult the documentation provided with your PC for further information about USB connectivity. Note also that printing errors may occur if non-standard cables or more than two hub connections are used.

## Print Speed Data Printout Patterns

The thumbnail images below show the printout patterns used to determine print speed specifications.



\*1  
Black Text



\*2  
Colour Text



\*3  
Photo 4R  
(4 x 6 in.)

### Print Speed Note:

The print times shown in this brochure are the average time for multiple prints of the same page over one time or time to print one photo. Times are measured from 'Print' command to delivery of the page in the tray. The speeds were achieved using the following system: 1GHz Pentium III, 128MB RAM, Windows XP, USB 1.1 interface. Print times will vary depending on computer configuration, settings application, coverage and page complexity.

### \* 60 years on Epson Matte type media

- Under fluorescent (indoor display condition) with glass mount.
- For use with EPSON Matte Paper - Heavy Weight.
- The data is calculated by EPSON's accelerated test and it does not mean EPSON's guaranteed periods.
- The estimated longevity does not indicate the colour changing and the durability of the paper itself.
- Lightfastness rating may vary depending on papers.
- This lightfastness test is a simulation of colour fading in an indoor preservation conditions that you display your prints. Factors, other than light, such as ozone, temperature and humidity can affect the print life.

### Lightfastness Test Criteria (Indoor Display Condition)

Light source : Fluorescent light  
Intensity : 70,000 lux  
Temperature : 24°C  
Humidity : 60%RH  
Glass mount : 2mm, soda lime  
Fade criteria : Pure YMC 30% loss at OD=1  
Display-life : Total illuminance / (600 lux x 10 hours  
Calculation x 365 days=1 year)

\*Test developed and conducted by EPSON.

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Dealer's Stamp

June 04

# EPSON

For enquiries, contact your nearest EPSON sales representatives:

INDIA - (91) 802-532-1266-70, CALCUTTA - 287 135556, CHENNAI - 820 3941/42, MUMBAI - 825 7286, NEW DELHI - 644 7201/2/3  
INDONESIA - (62) 21-572-3161, MALAYSIA - (60) 3-562-88288, PHILIPPINES - (632) 813-8567  
SINGAPORE - (65) 6337-7311, (65) 6586-3111 THAILAND / INDOCHINA - (662) 670-0690

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