EPSON

EXCEED YOUR VISION

All-in-One

Print | Copy | Scan | Photo

Epson Stylus
TX400

Best Value with Individual Ink Cartridges, Water and Smudge Resistant Prints and Fade Resistant Photos

- **2.5" colour LCD**
  - Preview and print photos without a PC

- **Epson DURABrite™ Ultra Inks**
  - Water and smudge resistant prints, 120 years fade-resistant prints

- **Economical individual ink cartridges**
  - Only replace the colour you use

Epson Stylus
TX400

Versatile and Efficient Features, Long-Lasting and Affordable Prints

The Epson Stylus™ TX400 offers versatile features and amazing print quality for an affordable and enjoyable printing experience.

Easy Navigation with Tiltable 2.5" Colour LCD Screen

Easily view and print photos on the Epson Stylus™ TX400 with a built-in tiltable 2.5" colour LCD screen.

PC-free Printing for Greater Ease of Use

Enjoy effortless PC-free printing with the Epson Stylus™ TX400 with Pictbridge capabilities and multi-card slots.

Epson DURABrite™ Ultra Inks for Long-Lasting Prints

Epson DURABrite Ultra Ink is renowned for its smudge, fade and water-resistant qualities, but you can also be assured of sharp black text and glossy photos to meet both your general and photo printing needs.

Revolutionary Pigment Ink
DURABrite Ultra INK

Without Epson DURABrite™ Ultra Ink

With Epson DURABrite™ Ultra Ink

Low Cost Individual Ink Cartridges

Save money with the Epson Stylus™ TX400 because you only replace the colour you use.

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Fast Print Speeds for Increased Productivity

Improve productivity with the Epson Stylus™ TX400:
- Print speed of up to 34ppm
- Copy speed of up to 30cpm
- Photo print speed of approximately 19 seconds

High Resolution for Best Print Quality

With a high resolution of 5760dpi, you are always assured of high quality printouts. The Epson Stylus™ TX400 is also capable of producing quality borderless photo prints, making it a convenient tool for your creative photo projects.

5760 dpi
OPTIMISED rpm

Photo Perfection with Epson Creativity Suite

The Epson Stylus™ TX400 comes with powerful and easy to use photo and document management software including:

Epson Easy Photo Print

Achieve photo lab quality prints in just 3 steps with this easy to use software.

Step 1
Choose photo

Step 2
Choose size & media

Step 3
Print

Dust Removal Tool

Easily achieve that beautiful print with the one-click dust removal tool.

Epson PhotoEnhance

Epson PhotoEnhance gives you beautiful and natural prints with automatic adjustments of skin tones, colour casts and exposure levels.

Before   After

Red Eye Correction

Pictures with red eye effect can be easily corrected at a click of a button.

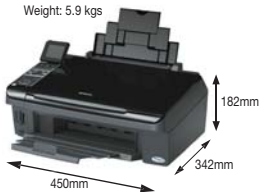Before   After

Partners in Perfection

Epson specialty paper is developed to complement Epson genuine inks in producing exceptionally high quality prints.

Epson inks are designed specifically to work with your Epson printer to deliver stable, long-lasting prints.

Epson Stylus™
TX400

Weight: 5.9 kgs

182mm

342mm

450mm

†To use 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 2 USB hub connections are used.

* Print speed (PPM) when printed on A4 plain paper in the fastest mode. 10x15cm photo print speed when printed on Epson Premium Glossy Photo Paper in default mode. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing time on host computer.

| *1 Black text | *2 Black text and graphics | *3 Photo 4x6" |

** Copy speed (CPM) when printed on plain paper in the fastest mode. Copy speed may vary depending on copy mode, document complexity, type of paper used and number of copies.

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SPECIFICATIONS

PRINTER TYPE

| PRINTING METHOD | On-demand ink jet (piezoelectric) |
| PRINT DIRECTION | Bi-directional printing, Uni-directional printing |

PRINT QUALITY

| MAXIMUM RESOLUTION | 5760x1440 dpi (with Variable-Sized Droplet Technology) |
| MINIMUM INK DROPLET VOLUME | 3pl |

PRINT SPEED*

BLACK TEXT MEMO (A4)	Approx. 34 ppm (Draft)#1
COLOUR TEXT MEMO (A4)	Approx. 34 ppm (Draft)#2
PHOTO 10x15cm/4x6in	Approx 88 secs per photo (Default Borderless)#3

CONTROL PANEL

| LCD SCREEN | 2.5" Colour LCD |
| Resolution | 83ppi |

COPY SPEED*

BLACK TEXT MEMO (A4)	Approx. 30 cpm (Draft)
COLOUR TEXT MEMO (A4)	Approx. 30 cpm (Draft)
REDUCTION/ENLARGEMENT	Auto Fit Function
COPY MODES	Standard copy mode/ BorderFree

SCAN TECHNOLOGY

SCANNER TYPE	A4 Flatbed colour image scanner
SENSOR TYPE	CIS
OPTICAL RESOLUTION	1200 x 2400dpi, 48 bits input (16 bits/colour), 24 bits output (8 bits/colour)

SCANNING SPEED

MONOCHROME | COLOUR	A4 300dpi	2.2mSec/line | 7.2msec/line
MONOCHROME | COLOUR	A4 600dpi	7.2msec/line | 13.1msec/line
MONOCHROME | COLOUR	A4 1200dpi	8.8msec/line | 26.2msec/line

CARD SLOT FUNCTION

BUILT-IN SLOT	CF Type II, Memory Stick, SD/MMC, xD-Picture card
SUPPORTED MEMORY CARDS	Compact Flash (Memory card only), MicroDrive, Memory Stick, Memory Stick Duo~, Memory Stick PRO, Memory Stick PRO Duo~, MagicGate Memory Stick, MagicGate Memory Stick Duo~, SD, SDHC, MiniSD~, MiniSDHC~, MicroSD~, MicroSDHC~, Multi Media Card, xD-Picture card, xD-Picture card Type-M, xD-Picture card Type-H
FILE FORMAT	JPEG (Exif ver 2.21) - DCF version 1.0/2.0, DPOF Compliant
	~requires adapter

73HN INK SERIES (HIGH CAPACITY)

| BLACK INK CARTRIDGE | 385 pages^ |

73N INK SERIES (STANDARD CAPACITY)

BLACK INK CARTRIDGE	245 pages^
CYAN INK CARTRIDGE	
MAGENTA INK CARTRIDGE	335 pages^ (Composite Yield)
YELLOW INK CARTRIDGE	
	^Based on ISO/IEC 24711 & 24712 Test Suite

INTERFACE

| | Hi-Speed USB - Compatible with the USB 2.0 Specification† |
| | PictBridge |

PAPER HANDLING

PAPER FEED METHOD	Friction feed
PAPER HOLD CAPACITY	Input capacity: 120 sheets, A4 Plain paper (64g/m²)
PAPER SIZE(Euro/CISMEA/Asia)	A4, A5, A6, B5, Letter, Legal, 5x7", 4x6", Envelopes: No.10, DL, C6
PRINT MARGIN	0mm top, left, right, bottom via custom settings in printer driver; otherwise 3mm top, left, right, bottom
MAXIMUM PAPER THICKNESS	0.33mm (Epson genuine media only)

INPUT DATA BUFFER

| | 64KBytes |

COLOUR MATCHING

| | ICM Profiles (Windows), AdobeRGB (Windows and Mac), ColorSync2.0 Compatible (Mac) |

NOISE LEVEL

| | 5.4B, 41dB(A) according to ISO7779 pattern with PGPP/ Photo RPM mode (per ISO/IEC24712 pattern) |

ELECTRICAL SPECIFICATIONS

Rated Voltage	AC 220-240V
Rated Frequency	50~60 Hz
Power Consumption	Approx. 12W (per ISO24712 Letter Pattern)
	Energy Star Compliant

PRINTER SOFTWARE ON CD-ROM

PRINTER DRIVERS	Windows 2000/XP/XP x64 Edition/Vista
	Mac OS 10.3.9/10.4.x/10.5.x or later
ON-LINE GUIDE	Yes

EPSON SPECIALTY MEDIA

Paper type
Ultra Glossy Photo Paper
Premium Glossy Photo Paper
Glossy Photo Paper
Premium Semigloss Photo Paper
Premium Inkjet Plain Paper
Bright White Inkjet Paper
Photo Quality Inkjet Paper
Matte Paper Heavyweight