EPSON®

EXCEED YOUR VISION

All-in-One
Print | Copy | Scan | Fax

Epson Stylus® Office
TX610FW

Laser Speed and Quality
All-in-One with Wireless Networking

- Fast speeds
  —Up to 38 pages per minute

- Wireless Network Connectivity
  —Integrated Ethernet/wireless for shared printing

- Epson DURABrite® Ultra ink
  —Laser quality, water and smudge resistant prints

Epson Stylus® Office

TX610FW

Amazing Speed, Wireless Connectivity & Laser-sharp Quality

Epson Stylus® Office TX610FW, the ideal integrated office solution with wireless network connectivity

Enhanced Business Productivity

Maximise time efficiency and productivity with the Epson Stylus® Office TX610FW:
—Maximum print speed of 38 pages per minute

40 pages per minute

Wireless Network Connectivity

Connect multiple workstations for shared, effortless printing. Wireless network connectivity eliminates the need for expensive wiring, enabling versatility and mobility.

WiFi + Ethernet

Easy Fax

Fax is fast and easy with speeds of up to 33.6kbps and convienient speed dial features. The 180 page fax storage memory ensures all your important incoming faxes will be received securely.

Further, Epson's Micro Piezo® print head technology delivers unrivalled quality prints with VSDT (Variable Sized Droplet Technology) without compromising speed.

Economical Printing
Individual Ink Catridges

Epson individual ink catridges allow you to maximise usage, as you only replace the colour you use. In addition, all ink catridges are available in extra high capacity to cater for high volume business needs, reducing your running costs and inconvenience of changing catridges frequently.

Professional Quality
Laser-sharp Quality

Epson DURABrite® Ultra Ink delivers laser-sharp quality and brilliantly coloured prints for all your professional needs. Most importantly, prints dry in an instant and are water, smudge and fade resistant. Rest assured that important business documents will last for years to come.

Energy Efficient Features

The Energy Star compliant Epson Stylus® Office TX610FW consumes only 20W during printing. Energy efficiency is key to minimising running costs.

ENERGY STAR

Added Functionality

2.5" LCD Screen
Easily view, navigate and customise personal fax settings with the built-in 2.5" LCD viewer.

30 sheet ADF
The Auto Document Feeder brings you efficient, multiple-page copying, scanning and faxing.

PC-free Printing
PictBridge connectivity and multi-format card slots, combined with the 2.5" LCD viewer, provide PC-Free viewing and printing of photos.
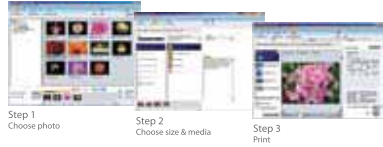
Epson PhotoEnhance
Gives you beautiful and natural prints with automatic adjustment of skin tones, colour casts and exposure levels, adding a professional touch to photos.

Before   After

Photo Perfection

The Epson Stylus® Office TX610FW comes with powerful and easy-to-use photo management software including:

- Epson Easy Photo Print
  Achieve photo lab quality prints in just 3 easy steps with this easy-to-use software.

Step 1
Choose photo

Step 2
Choose size & media

Step 3
Print

Partners in Perfection

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

Epson specialty paper media is designed to complement Epson genuine inks to produce exceptionally high quality prints.

Epson Stylus® Office
TX610FW

Weight: 5.9 kgs

236mm
346mm
461mm

HI-SPEED
USB

* 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 4R
(4"x6")

** 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 QUALITY
MAXIMUM RESOLUTION	5760 dpi with Variable-Sized Droplet Technology
MINIMUM INK DROPLET VOLUME	2 pl

PRINT SPEED*
BLACK TEXT MEMO (A4)	Approx. 38 ppm
COLOUR TEXT MEMO (A4)	Approx. 38 ppm
PHOTO 4x6" (10x15cm) (draft, borderless)	Approx. 20 secs

COPY SPEED**
BLACK TEXT MEMO (A4)	Approx. 38 cpm
COLOUR TEXT MEMO (A4)	Approx. 38 cpm

SCAN TECHNOLOGY
SCANNER TYPE	A4 Flatbed colour image scanner
SENSOR TYPE	CIS
OPTICAL RESOLUTION	2400 x 2400 dpi
PIXEL SIZE	Input 48 bits (16 bits/colour) / Output 24 bits (8 bits / colour)
DOCUMENT SIZE	Up to A4

SCANNING SPEED
MONOCHROME	A4 1200 dpi 3.8 m sec/line
COLOUR	A4 1200 dpi 11.2 m sec/line

103 INK SERIES (EXTRA HIGH CAPACITY)
BLACK INK CARTRIDGE	1035 pages^
73HN INK SERIES (HIGH CAPACITY)	
BLACK INK CARTRIDGE	410 pages^
73N INK SERIES (STANDARD CAPACITY)	
BLACK INK CARTRIDGE	245 pages^
COLOUR COMPOSITE	340 pages^ (Composite Yield)
	^According to ISO/IEC24711 and 24712 test suite

INTERFACE
CONNECTIVITY	Hi-Speed USB - Compatible with the USB 2.0 Specification (cable included)
NETWORKING	802.11b/g WiFi
	10-Base-T, 100 Base-TX Ethernet (cable included)
LCD SCREEN	2.5" with tilt adjustment
CARD SLOTS	CF Type II, Memory Stick, SD/MMC, XD-Picture Card
PICTBRIDGE	Yes

PAPER HANDLING
PAPER HOLD CAPACITY	120 sheets, A4 Plain paper (primary tray)
PAPER SIZE	A4, A5, B5, Half Letter, A6, Legal, 13 x 18 cm, 10 x 15 cm, 9 x 13 cm, 13 x 20 cm, 20 x 25 cm, Envelopes: C6, No10, DL

NOISE LEVEL
	5.3 B (A), 40 dB (A)

ELECTRICAL SPECIFICATIONS
Rated Voltage	AC 220-240 V
Rated Frequency	50~60 Hz
Power Consumption	Approx. 15 W Stand alone copying (ISO/IEC 24712)
	Approx. 3.1 W (Sleep Mode)

PRINTER SOFTWARE ON CD-ROM
PRINTER DRIVERS	Windows® 7/ 7x64/ Vista/ Vista64/ XP/ XPx64/ 2000
	Mac® OS 10.3.9
SOFTWARE TOOLS	Epson Event Manager (with Scan 2.0 and Email 1.0)
	Epson Easy Photo Print
	Epson Web-To-Page
	Optical Character Recognition (OCR)
	Online Guide
	PC FAX

LIGHTFASTNESS
LIGHTFASTNESS	120 years on Epson Matte Paper Heavyweight*
Light Source	Fluorescent light

*Tests developed and conducted by Epson under fluorescent light (indoor display conditions) with glass mount. The data is calculated by Epson's accelerated testing of prints on speciality media.