FastFoto FF-680W



Quickly scan, enhance and share lots of photos in just a few clicks with this easy-to-use Wi-Fi scanner with auto feeder and included software.

Precious family photos shouldn't be lost in dusty boxes - they deserve to be shared with family and friends. There's a quick and hassle-free solution; FastFoto FF-680W with included software. This Wi-Fi scanner can swiftly digitise even the biggest family photo collection with its auto feeder. With its impressive automated features, your photos are enhanced and ready to share In just a few clicks.

Fast and efficient

Digitising your collection of printed photos doesn't have to be difficult or time consuming - this auto feeder can scan up to 30 photos in 30 seconds¹. Scan standard, square, panoramic and instant photos, from 9x13cm up to 21x91cm (panoramic). Plus it's intelligent knowing when to scan the back of a photo - helping capture special handwritten notes.

Processing thousands of photos is quick and easy

While you can opt to manually edit the photos, there's a suite of impressive automatic features that you can select to ensure photos are ready to share. This includes cropping, rotating, restoring colours in faded photos and enhancing brightness, contrast and colour. There's also the option to automatically save both an enhanced and original version of the scan – great if you want an untouched backup.

Sharing and storing files is easy

Choose a file type that's right for your needs: small and easy to share JPEGs or large TIFFs for maximum image quality. FastFoto software lets you share images via email and automatically upload images to cloud services such as Dropbox and Google Drive².

Versatile

It can archive a range of single or double-sided documents at 45ppm³, vertically up to A4, including panoramic images. And thanks to the OCR software, scanned documents are editable in Word or Excel and PDFs are searchable.

DATASHEET / BROCHURE



KEY FEATURES

- Fast scanner with auto feeder Scan up to 30 photos in 30 seconds¹
- Enhance batches of photos Auto crop, rotate and enhance colours and contrast
- File sizes to suit application Creates shareable JPEGs or large TIFFs for maximum image quality
- Share photos online easily Set automatic upload to Dropbox and Google Drive
- Scans different shapes and sizes Takes photos 9x13cm up to 21x91cm



PRODUCT SPECIFICATIONS

Sheetfed Scanner
Main 600 DPI x Sub 600 DPI
216 mm x 910 mm (Horizontal x Vertical)
, Output: 24 Bits Color / 8 Bits Monochrome
Yes
CIS (Contact Image Sensor)
RGB LED
300, 600 DPI
Monochrome: 45 pages/min - Color: 45 pages/min measured with Size: A4 , Resolution: 300
dpi
Single pass dual scanning
100 Sheets Standard, 36 Photo Sheets
Yes
Skip blank page, Punch holes removal, Automatic de-skew, Auto-rotation, Advanced cropping
feature for Auto size, Automatic Folder Creation, Scan to Cloud Storage
JPEG, TIFF, PDF, searchable PDF, PDF/A
Color correction, Colour Restoration
Scan to Email, Scan to Network folders
USB 3.0, Wireless LAN IEEE 802.11b/g/n
AC 100 V - 240 V, 50 Hz - 60 Hz
18 Watt (Operation), 9,2 Watt (Ready), 1,4 Watt (sleep mode), 0,1 Watt (Power off)
296 x 169 x 176 mm (Width x Depth x Height)
3,7 kg
Epson ScanSmart
Mac OS X 10.11.x, Mac OS X 10.12.x, Windows 10, Windows 7, Windows 7 x64, Windows 8
(32/64 bit)
12 months Carry in

LOGISTICS INFORMATION

SKU	B11B237401
EAN code	8715946654270
Country of Origin	Indonesia
Layer	9 Units

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FastFoto FF-680W

WHAT'S IN THE BOX

- CD Manual
- Carrier sheet
- Driver and utilities (CD)
- External AC power adapter with power cord
- Main unit
- Quick Start Guide
- USB cable

OPTIONAL ACCESSORIES

 Roller Assembly Kit B12B819031

1. 1.Based on average speed from start of feeding through to ejection of the last photo, scanning thirty 10cm x 15cm

photos at 300dpi in landscape orientation. 2. Requires installation to your PC or Mac of the

included EpsonFastFoto and/or Epson ScanSmart software for uploading scans to your Google Drive and Dropbox accounts.

3. Based on A4-sized document scans at 300 dpi in black and-white, grayscale or colour mode. Scan speed varies depending on network conditions.

