



Intelligent compact sheet-fed scanner with innovative smart features to ensure the highly-efficient scanning of many documents quickly.

With powerful media handling and innovative smart features to ensure a high level of data integrity, the WorkForce DS-770II is geared towards highly-efficient and simple integration into an organisation's workflow. With a 100-page ADF and the ability to scan at up to 45ppm/90ipm, it offers a wide range of media handling options that enable you to rapidly capture, index, store and share business documents.

Intelligent features improve efficiency, accuracy and data reliability

With an industry-first slow mode¹ for scanning crumpled or fragile documents, the ability to scan challenging media has never been easier. The Active Separation Roller System prevents tedious document double feeds ensuring every piece of paper gets scanned and the Double Feed Detection Skip (DFDS) function means you can scan difficult media like envelopes or documents with post-it notes. Auto Scan Mode enables the processing of a vast number of documents as manageable amounts, enabling them to be scanned as one file.

Highly versatile

The optional flatbed scanner conversion kit allows effective document processing from stamps to passports and books. Single-pass double-sided scanning ensures rapid document processing, while it's possible to scan a versatile array of media such as paper as thin as 27gsm, or thick card at 413gsm. The A3 carrier sheet speeds up the process by automatically stitching larger documents back together digitally.

Flexible connectivity

High-speed USB 3.0 with TWAIN, WIA and ISIS drivers for enhanced compatibility with Document Management Systems.

Image enhancement and document management software

Epson Scan 2.0 software makes it easy to edit images with features such as de-skew and auto rotate, while Document Capture Pro is the easy to use solution for capturing and storing electronic documents at the touch of a button.

KEY FEATURES

- **An industry first with Slow Mode¹**
Scan crumpled, long or fragile documents without increasing file sizes
- **Active Separation Roller System**
Prevents tedious double feeds ensuring every piece of paper gets scanned
- **Optional flatbed scanner conversion kit**
Enables scanning of items from stamps to passports, books and more
- **Auto Scan Mode**
Quickly process physical documents in manageable amounts.

OPTIONAL ACCESSORIES

- Carrier Sheet (set of 5)
B12B819051
- Cleaning Kit
B12B819291
- Flatbed Scanner Conversion Kit
B12B819011FB
- Roller Assembly Kit
B12B819671

LOGISTICS INFORMATION

SKU	B11B262401BA B11B262401BB B11B262401
EAN code	8715946685946
Country of Origin	Indonesia

WorkForce DS-770II

WHAT'S IN THE BOX

- Driver and utilities (CD)
- Main unit
- Power cable
- Setup guide
- USB cable
- Warranty document

* Warranty offers are not available for all countries. Please contact your local Epson representative.

For further information please contact your local Epson office or visit www.epson-europe.com

Austria 01 253 49 78 333 Belgium +32 (0)2 792 04 47 Czech 800/142 052 Denmark 44 50 85 85 Finland 0201 552 091 France 09 74 75 04 04

(Cost of local call, operator charges may apply) Germany +49 (0) 2159/92 79 500 Greece +30 211 198 62 12 Hungary 06800 147 83 Ireland 01 436 7742

Italy 02-660321 10 (0,12 /min) Luxembourg +352 27860692 Middle East +9714 8872172 Netherlands +31 (0)20 708 5099 Norway +47 67 11 37 00

Poland 0-0-800 4911299 (0,16 zł/min) Portugal 707 222 111 Russia (095) 777-03-55 Slovakia 0850 111 429 South Africa (+2711) 465-9621

Spain 93 582 15 00 Sweden 0771-400135 (Mobilsamtal – 0,99 kr/min, Lokala samtal – 0,30 kr/min, Utlandssamtal – 0,89 kr/min) Switzerland 022 592 7923

Turkey (0212) 3360303 United Kingdom 0871 222 6702

1. Compared to sheet-fed scanners, within the speed range of 25ppm to 45ppm, based on data from the websites and brochures of the top five best-selling scanner models in EMEA for the full year 2015 according to InfoSource Document Management Scanner Sales Full Year 2015.
2. Requires download from Epson website

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners. Product information is subject to change without prior notice.

EPSON[®]