SCANNER WORKFORCE DS-C330

EPSON

ULTRA-COMPACT A4 SCANNER FOR MAXIMUM DESK EFFICIENCY.

Compact A4 scanner with a small footprint and versatile media handling.

The Epson WorkForce DS-C330 A4 document scanner boasts a small footprint, versatile media handling, and efficient scan speed. Thanks to its vertical path position, paper can be scanned even in narrow workspaces due to its compact footprint. Additionally, the scanner features paper protection technology to ensure the preservation of original documents. Engineered with sustainability in mind, up to 34%* of recycled plastic is used to produce the main unit.





30 ppm / 60 ipm scan speed



Α4

Scan

up to A4

One-pass Duplex Scanning Environmentally Friendly

ENGINEERED FOR 9000

Fast and Efficient Scanning

Enhance productivity with fast scanning speeds of up to 30 ppm / 60 ipm, with daily duty cycle of 5,000 sheets and an ADF capacity of 20 sheets.

Compact Solution

Perfect scanner for limited space with the ability to scan paper in the vertical path position, without adding to the device's footprint.

Highly Versatile

Effortlessly scan various media types, including envelopes, PL cards, long paper, and even passports with a carrier sheet.

*The usage ratio of recycled plastic is subject to change depending on the availability of raw materials.

The Epson WorkForce DS-C330 document scanner is a compact desktop solution suitable for both individuals and businesses. Its versatile scanning capabilities cater to various types of media and documents. Additionally, the scanner features a convenient USB connection, ensuring easy and reliable connectivity for seamless scanning operations.

Fast and Efficient

The DS-C330 enables duplex scanning at speeds of up to 30 ppm / 60 ipm, significantly enhancing office productivity. It is also equipped with a 20-sheet ADF, which offers convenient scanning capabilities.



Ultra-Compact

The DS-C330 is a lightweight scanner with a handle

grip at the back for easy carrying, ensuring convenient portability. The scanner also comes with a cable management tray to keep cables organised and avoid workspace clutter.



Versatile Scanning

The DS-C330 effortlessly handle long documents, boasting a maximum scan size of 215.9 x 3,048 mm. Additionally, the scanner can scan documents weighing up to 127 gsm for vertical scanning and 413 gsm for straight path scan, including fragile, torn, folded papers using a carrier sheet. They are also equipped to scan passports using a passport carrier sheet.

By utilising the unique path position selector, users can seamlessly switch between the vertical and straight path modes.

Vertical Path Scan

The vertical path scan feature allows for effortless scanning in narrow spaces and efficient document handling. This makes it particularly suitable for settings with limited desk space, such as hospital front desks, hotel receptions, and similar environments.

Types of supported media



*Postcard with thickness of more than 190 g/m^2 need to be scanned in the straight path position

Straight Path Scan

The straight path scan feature allows you to easily scan thick documents such as passports, plastic cards, and envelopes, making it a versatile scanning solution.

Types of supported media



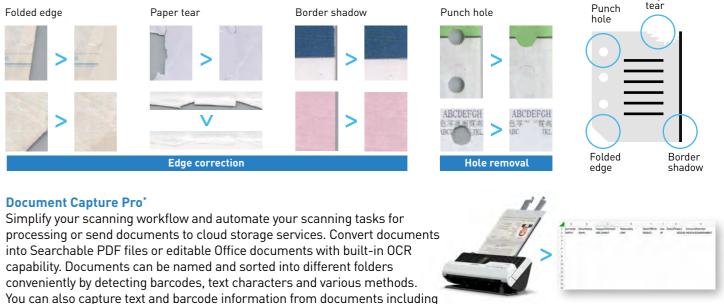
Require carrier sheet #Require passnort carrier sheet



Software Enhancements

Epson Scan 2

Document edges such as folds, tears, border shadows and punch holes in original documents can be easily scanned, patched up, and improved by utilising the surrounding document's colours. Pape



Machine Readable Zone (MRZ) of travel documents.

User-Friendly Features

Reliable Scanning

The kit includes a robust userreplaceable assembly roller, designed for a high daily duty cycle of 5,000 sheets.

Double Feed Length Detection

This function signals the scanner to automatically stop when it detects that multiple document sheets have been fed at the same time.

Paper Protection Function

To safeguard important documents, the scanner is equipped with a feature that automatically suspends scanning if it detects excessive pressure on the rollers or if the document becomes skewed, therefore effectively preventing staples from causing any damages.



Without Paper Protection Function

With Paper Protection Function

Epson Device Admin

Epson Device Admin allows you to manage, monitor and configure your Epson device fleet effortlessly. Compatible with a large range of networked printers and scanners, all information can be easily viewed via one smart, intuitive interface.

Lower Environmental Impact

The main body of the scanner is made from up to 34%* recycled plastics, while not compromising on the compact size and performance of the scanner. This makes it an environmentally friendly choice for businesses.

*The usage ratio of recycled plastic is subject to change depending on the availability of raw mat

*Limited functionality for Mac version of Document Captur

Automatic Feeding Mode

The Automatic Feeding Mode enables large volumes of documents to be scanned continuously.

Glass Dirt Detection

The DS-C330 also feature advanced dirt detection technology taken from our established range of A4 sheet-fed scanners that alerts users when and where the scanner glass needs to be cleaned.



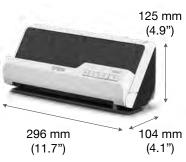


SPECIFICATIONS

| Model Number | DS-C330 |
|---|---|
| SKU Code | B11B272501 |
| Scanner | |
| Scanner Type | A4 sheet-fed, one-pass duplex colour scanner |
| Sensor Type | Colour Contact Image Sensor (CIS) x 2 |
| Scanning Method | Fixed carriage and moving document |
| Light Source | RGB LED x 2 |
| Optical Resolution *1 | 600 x 600 dpi |
| Output Resolution | 50 – 1,200 dpi (in 1 dpi increments) |
| Bit Depth | |
| Colour | 30-bit input, 24-bit output |
| | 10-bit input, 8-bit output |
| Grayscale | |
| Black and White | 10-bit input, 1-bit output |
| Document Size | |
| Minimum | 50.8 x 50.8 mm |
| Maximum | 215.9 x 3,048 mm |
| Supported Paper Weight | |
| Vertical Path | 40 – 127 g/m², Less than A6 size: 40 – 209 g/m² |
| Straight Path | 40 – 413 g/m ² |
| ADF Capacity | 20 sheets (80 g/m ²) |
| Daily Scan Volume | Up to 5,000 sheets / day |
| Multi-Feed Detection | Length Detection |
| Interface | USB 2.0 |
| Scanning Speed *2 | |
| | |
| Resolution (Colour/Monochrome) | 00 (00 |
| 300 dpi | 30 ppm / 60 ipm |
| 600 dpi | 5 ppm / 10 ipm |
| Drivers and Software | |
| Supported OS (Scanner Driver) | |
| Windows | Windows 7 / 8 / 8.1 / 10 / 11, Server 2008 / 2012 / 2016 / 2019 / 2022 |
| Mac | Mac OS X 10.9 or later |
| Driver Compatibility | TWAIN, SANE, WIA, ICA, ISIS |
| Bundled Software | Epson Scan 2 |
| | ISIS Driver (Web Download) |
| | Epson Scan OCR Component |
| | |
| | Epson Scan OCR Component Pro |
| | Epson Scan PDF Extensions |
| | Document Capture Pro (Windows) |
| Software Solutions Compatibility | Document Capture (Mac) |
| | Epson Device Admin |
| File Format | Epson Scan 2: |
| | JPEG, TIFF, Multi-TIFF, PDF, Searchable PDF, BMP ³ , PNG |
| | Document Capture Pro (Win): |
| | JPEG, JPEG2000, BMP, PDF, Searchable PDF, TIFF, |
| | Multi-TIFF, PNG, DOCX, XLSX, PPTX |
| Electrical Specifications | |
| | 10.000 0.001 |
| | $\Delta(1920 - 940)$ V |
| Rated Voltage | AC 220 - 240 V |
| Rated Voltage Rated Frequency | AC 220 - 240 V 50 - 60 Hz |
| Rated Voltage Rated Frequency Power Consumption | 50 - 60 Hz |
| Rated Voltage Rated Frequency Power Consumption Operating | 50 - 60 Hz Approx. 10 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode | 50 - 60 Hz Approx. 10 W Approx. 3.3 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off | 50 - 60 Hz Approx. 10 W Approx. 3.3 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating Storage | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) 15 - 85 % (No Condensation) |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating Storage Operating Storage | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) 15 - 85 % (No Condensation) Durability Order Code |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating Storage Options & Consumables Roller Assembly Kit | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) 15 - 85 % (No Condensation) Durability Order Code 50,000 scans |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) 15 - 85 % (No Condensation) Durability Order Code |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating Storage Options & Consumables Roller Assembly Kit | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) 15 - 85 % (No Condensation) Durability Order Code 50,000 scans |
| Rated Voltage Rated Frequency Power Consumption Operating Ready Mode Sleep Mode Power Off Environmental Conditions Temperature Operating Storage Humidity Operating Storage Options & Consumables Roller Assembly Kit Carrier Sheet | 50 - 60 Hz Approx. 10 W Approx. 3.3 W Approx. 1.0 W Approx. 0.1 W 5 - 35 °C -25 - 60 °C 15 - 80 % (No Condensation) 15 - 85 % (No Condensation) Durability Order Code 50,000 scans B12B819731 3,000 scans |

Dimensions & Weight

DS-C330 Weight: 1.8 kg (4.0 lb)



What's in the box:

- Scanner Main Unit
- USB 2.0 Type A-C Cable
- AC Adapter
- Power Cable
- Supplement Sheet
- Warranty Card
- Setup Guide

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Find out more at www.epson.com.sg/scanners

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