
EPSON SCANNER RANGE

CAPTURE THE DETAIL



EPSON[®]
EXCEED YOUR VISION

EPSON SCANNING TECHNOLOGIES

Epson scanners use the latest technologies to combine better quality scans with higher speeds and simple operation. Perfect for everything from daily documents to your photo archives, our scanners can even repair, restore and enhance images as you scan.

Matrix CCD® technology

Epson scanners use the light-sensitive capabilities of CCD chips to catch and convert the information contained in light into a digital file. Matrix CCD technology uses multiple rows of light-sensitive elements to give your scans higher quality, reduced image noise and better dynamic range.

ReadyScan LED Technology

With no warm-up time and more efficient LED white light, this technology means you can start scanning straightaway and work faster. It also uses less energy, which is better for the environment and keeps costs down.

DIGITAL ICE™ Technologies

Our mid-range and high-end scanners will even repair your old film, slides and photos as you scan, removing dust, hairs, scratches and fingerprints to leave them looking as good as new.

Epson Easy Photo Fix™

This easy-to-use but very effective software automatically restores your photos by bringing faded colours back to life, removing dust and adjusting backlighting.

Epson Scan software

Take complete control of your scans and work at your level of expertise. Scan automatically to your PC at the touch of a button or scan straight to PDF and Email.

DUAL LENS SYSTEM

Our Dual Lens System optimises scanning performance depending on the type of original you choose. The 4800 dpi high-resolution lens is used for reflective documents and some film, while the 6400 dpi super-resolution lens gives you maximum quality when you scan film using the supplied film holders.

The Dual Lens System gives photo enthusiasts and high-end amateurs the perfect combination of speed, quality, size and value.



EPSON PERFECTION V700 PHOTO / V750 PRO

Discover no-compromise film and photo scanning. The large 8"x10" transparency unit makes easy work of multi-format production scanning, and 6400 dpi optical resolution means superb quality every time.

- Remove dust and scratches on film and photos with DIGITAL ICE Technologies
- Scan up to 6400 dpi resolution with the Epson Dual Lens System
- Includes film holders to handle your film archives, including medium format
- Moving blue LED helps you to keep track of progress

Epson Perfection 750 PRO

- Includes Lasersoft SilverFast Ai 6 and Monaco EZColor software
- High-pass optics for better edge sharpness and faster scans
- Optional Fluid Mount Accessory helps reduce grain and eliminates Newton rings

Film scanning support

35 mm mounted slides	35 mm film strip	Medium format
12	4x 6 exposures	Up to 6x20 cm

For large format film support see specification table



Epson Perfection V750 Pro

DIGITAL ICE TECHNOLOGIES

DIGITAL ICE Technologies are combined hardware and software solutions that can repair old film, slides and photos as you scan, so your dusty or scratched images will look as good as new after scanning. The system can tell the difference between the original photo and unwanted dust, hairs, fingerprints or scratches, so it captures the details you want and removes the rest.



Before



After

EPSON PERFECTION V600 PHOTO

This 6400 dpi scanner has film holders that handle formats from 35 mm film strips and mounted slides to panoramic medium format film, so you can scan your images for archival or print production quickly and efficiently. It starts up straightaway and is also very energy efficient, which keeps costs down.

- Remove dust and scratches on film and photos with DIGITAL ICE Technologies
- Start scanning instantly and use less power with Epson ReadyScan LED technology
- Scan 35 mm film strips, mounted slides and full panoramic medium format film
- Check the detail of your images with the resizable preview window
- Scan to multi-page searchable PDF



Film scanning support

35 mm mounted slides	35 mm film strip	Medium format
4	2x 6 exposures	Up to 6x22 cm

READY SCAN TECHNOLOGY



Better Products for a Better Future™

This innovative technology uses LED light for virtually instant start-up and faster, high-quality scans. LEDs are much more energy efficient and do not contain mercury, which keeps your bills down and is better for the environment.

LEDs also generate less heat, which is good for sensitive or delicate originals.

EPSON PERFECTION V500 PHOTO

Epson ReadyScan technology makes scanning your photo archives quick, easy and energy efficient. Featuring a built-in transparency unit, you can scan up to 6400 dpi on a wide range of photo and film formats.

- Remove dust and scratches on film and photos with DIGITAL ICE Technologies
- Start scanning instantly and use less power with Epson ReadyScan LED technology
- Scan all your film up to medium format with the built-in transparency unit
- Scan multi-page documents hands-free with the optional Auto Document Feeder
- Scan to Email or PDF at the touch of a button with Easy Scan



Film scanning support

35 mm mounted slides	35 mm film strip	Medium format
4	2x 6 exposures	Up to 6x12 cm

EPSON GT-1500

Enhance productivity in your office with the advanced yet affordable Epson GT-1500. It's perfect for single or multi-page scanning up to A4, easy to integrate and extremely versatile, thanks to Epson's latest imaging technologies.



- Fast scanning speed up to 18 ppm in mono and 12 ppm in colour
- Flexibility and easy integration for high-productivity scanning
- Advanced document imaging features for effortless scanning efficiency
- Versatility from advanced imaging, software and a 40-sheet ADF (simplex)
- Save energy with ReadyScan LED technology for instant scanning

Please visit your local Epson website to discover the full range of A4 and A3 business scanners.

EPSON PERFECTION V500 OFFICE

Scan large documents quickly and easily with this intuitive hybrid document and film scanner. With zero warm-up time and a 30-sheet Auto Document Feeder it's easy to scan multiple pages into high-quality files.



- Fast, energy-efficient scanner
- 30-sheet Auto Document Feeder
- Zero warm-up time
- Film holders for a range of photo formats
- Create searchable PDFs and enhance faint text with OCR software
- Restore and repair old images with DIGITAL ICE and Epson Easy Photo Fix
- Optical resolution up to 6400 dpi

Film scanning support

35 mm mounted slides	35 mm film strip	Medium format
4	2x 6 exposures	Up to 6x12 cm

EPSON PERFECTION V350 PHOTO

This easy to use 4800 dpi scanner comes with a unique Auto Film Loader so you can scan your 35 mm film strips at the push of a button. It's perfect for digital archiving, and includes Epson Easy Photo Fix so you can restore faded or damaged photos.

- Compact, slimline design fits easily into any photo studio
- Auto Film Loader handles 35 mm film strips at the touch of a button
- Bring old faded photos back to life with Epson Easy Photo Fix
- Scan negatives and slides easily with the built-in transparency unit
- Scan to Email or PDF at the touch of a button with Easy Scan



Auto Film Loader

Film scanning support

35 mm mounted slides	35 mm film strip	Medium format
2	1x 6 exposures	-

EPSON PERFECTION V300 PHOTO

This compact scanner handles any document and restores photos as it scans. With Epson ReadyScan LED technology it's fast, efficient and starts up instantly. Shortcut buttons make scanning a one-touch operation.

- Compact, slimline design fits easily into any photo studio
- Start scanning instantly and use less power with Epson ReadyScan LED technology
- Bring old faded photos back to life with Epson Easy Photo Fix
- Flexible lid opens wider for thick originals and can be hinged on the portrait or landscape side
- Scan to Email or PDF at the touch of a button with Easy Scan



Film scanning support

35 mm mounted slides	35 mm film strip	Medium format
4	1x 6 exposures	-

ESPON SCANNERS

	Optical resolution	Optical density	Film support / number of exposures	Dust & Scratch removal – Photo	Dust & Scratch removal – Film	Bundled software (3rd party)	Interfaces	Dimensions	Weight (Approx.)	Power consumption
Epson Perfection V750 Pro	6400 dpi	4.0 Dmax	35 mm film strip: 24 (4 x 6 frames) 35 mm mounted film: 12 120/220 medium format film (Max. 6 x 20 cm): 2 4" x 5": 2	DIGITAL ICE	DIGITAL ICE Fluid Mount Accessory	Adobe® Photoshop® Elements, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac), SilverFast Ai 6, Monaco EZ Color	USB 2.0/ IEEE1394	503 x 308 x 152.5 mm	6.6 kg	Operating 32W Sleep mode 4W
Epson Perfection V700 Photo	6400 dpi	4.0 Dmax	35 mm film strip: 24 (4 x 6 frames) 35 mm mounted film: 12 120/220 medium format film (Max. 6 x 20 cm): 2 4" x 5": 2	DIGITAL ICE	DIGITAL ICE	Adobe® Photoshop® Elements, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac), SilverFast SE 6	USB 2.0/ IEEE1394	503 x 308 x 152.5 mm	6.6 kg	Operating 32W Sleep mode 4W
Epson Perfection V600 Photo	6400 dpi	3.4 Dmax	35 mm film strip: 12 (2 x 6 frames) 35 mm mounted film: 4 120/220 medium format film (Max. 6 x 22 cm): 1	DIGITAL ICE	DIGITAL ICE	Adobe® Photoshop® Elements, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac)	USB 2.0	485 x 280 x 118 mm	4 kg	Operating 16.5W Sleep mode 1.6W
Epson Perfection V500 Photo	6400 dpi	3.4 Dmax	35 mm film strip: 12 (2 x 6 frames) 35 mm mounted film: 4 120/220 medium format film (Max. 6 x 12 cm): 1	Software	DIGITAL ICE	Adobe® Photoshop® Elements, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac)	USB 2.0	475 x 272 x 113 mm	4 kg	Operating 16.5W Sleep mode 3.6W
Epson GT-1500	1200 dpi	N/A	N/A	N/A	N/A	ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac), Presto! PageManager® 8	USB 2.0	470 x 318 x 121 mm	4 kg	Operating 12.5W Sleep mode 2.3W
Epson Perfection V500 Office	6400 dpi	3.4 Dmax	35 mm film strip: 12 (2 x 6 frames) 35 mm mounted film: 4 120/220 medium format film (Max. 6 x 12 cm): 1	Software	DIGITAL ICE	Adobe® Photoshop® Elements, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac)	USB 2.0	475 x 272 x 113 mm	4 kg	Operating 16W (17.5W with ADF) Sleep mode 7.5W (6.5W with ADF)
Epson Perfection V350 Photo	4800 dpi	3.2 Dmax	35 mm film strip: 6 frames with Auto Film Loader, 3 frames with film holder 35 mm mounted film: 2	Software	Software	ArcSoft PhotoImpression® 5, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac)	USB 2.0	430 x 280 x 73 mm	2.9 Kg	Operating 17.5W Sleep mode 4.1W
Epson Perfection V300 Photo	4800 dpi	3.2 Dmax	35 mm film strip: 6 frames 35 mm mounted film: 4	Software	Software	ArcSoft MediaImpression®, ABBY® FineReader® 6 Sprint Plus (PC), ABBY® FineReader® 5 Sprint Plus (Mac)	USB 2.0	430 x 280 x 66.5 mm	2.9 Kg	Operating 12W Sleep mode 3.7W



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

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