SPECIFICATIONS PERFECTION[™] V600 PHOTO



SCANNERS PERFECTION[™] V600 PHOTO



BASIC SCANNER TYPE OPTICAL RESOLUTION DOCUMENT SIZE	Flatbed colou Main 6400 dg 216 x 297mn 68.6 x 242.4r (35mm Strip)	Weight - approx. 4.1kg			
INTERFACE"	ÙSB2.0 Hi-Sp	eed/USB1.1			-
CONFIGURATON PHOTOELECTRIC DEVICE	Alternate 12 I	ines colour CCD with Micro Ler Is (14,240 x 4 lines x 3 colours)	1S		
LIGHT SOURCE SUB-SCANNING METHOD	White LED, IR Fixed docume	280mm			
PERFORMANCE OUTPUT RESOLUTION COLOURS	50 - 6400 (1 Internal 48 Output 48 16 8 t 1 t	*1 To use the USB port, cons with your PC for fur connectivity. Please not standard cables or multi			
SCANNING SPEED ^{*2} REFLECTIVE SCANNING Monochrome ^{#1} 24bit Colour ^{#2}	A4 600dpi A4 1200dpi A4 600dpi	Approx. 1.8 msec/line Approx. 5.9 msec/line Approx. 1.8 msec/line	SPEED PRIORITY MODE 18 sec 90 sec 18 sec	BEST MODE 23 sec 149 sec 23 sec	*2 Scanning Speed Data Pa The thumbnail images be used to determine scann
FILM SCANNING	A4 1200dpi	Approx. 5.9 msec/line	91 sec SPEED PRIORITY MODE	150 sec BEST MODE	System Configuration of Sca CPU: Intel Core™ 2 CPU 670
35mm Positive film	2400dpi 3200 dpi	Approx. 8.6 msec/line Approx. 8.6 msec/line	33 sec 51 sec	33 sec 51 sec	RAM: 2 GB I/F: USB2.0 Hi-Speed
	4800dpi 6400dpi	Approx. 10.9 msec/line Approx. 10.9 msec/line	71 sec 101 sec	81 sec 108 sec	OS: Windows XP Professiona
35mm Negative film	2400dpi 3200dpi	Approx. 8.2 msec/line	39 sec 62 sec	39 sec 62 sec	Soft: Adobe Photoshop 7.01
	4800dpi 6400dpi	Approx. 8.2 msec/line Approx. 9.7 msec/line Approx. 9.7 msec/line	88 sec 126 sec	100 sec 134 sec	
FUNCTIONS IMAGE QUALITY ENHANCER	DIGITAL ICE™ Grain Reducti Dust Remova PRINT Image ICC Profile En Backlight Cor Colour Restor Selectable To Unsharp Masi De-Screening Tone Curve A Colour Palette Resizeable Pr 4 Push Button	*1 Line Art (MEMO)			
	Multiple Page High Compres Searchable Pl Text Enhance Auto Area Seg Colour Enhan Correct Docu User defined Stand-Alone Å Multi Docume Auto Photo On Multi Marque *available with	Scanning speed test resu configuration, dpi setting, ar documents and photos othe be substituted without signi			
SUPPORTED PLATFORMS USB 1.1 & 2.0	x64 Edition / 1	indows® 2000 Professional / XI Windows Vista® / Windows® 7 D.3.9 or later (Universal version	P Home Edition / XP Professional / 2	KP Professional	
ENVIRONMENTAL CONDITIONS TEMPERATURE	10°C to 35°C	(Operating)			
HUMIDITY	-25°C to 60° 10% to 80% 10% to 85%	EPSON is the registered CORPORATION.			
ELECTRICAL SPECIFICATIONS VOLTAGE(AC100V model)	AC100 - 120\				DIGITAL ICE and DIGITAL Eastman Kodak Company.
POWER CONSUMPTION	(AC200V mod 0.4W (Power	lel) AC220 - 240V 50 - 60Hz			Adobe Photoshop is a t Incorporated.
	0.4W (rower 0.0)) 1.6W (logeration) 5.5W (Ready Mode) 1.6W (loger Mode)				All other product names an herein are for identification

*1 To use the USB port, consult the documentation provided with your PC for further information about USB connectivity. Please note that errors may occur if nonstandard cables or multiple hub connections are used.

*2 Scanning Speed Data Patterns The thumbnail images below show the scanning patterns used to determine scanning speed specifications

System Configuration of Scanning Speed CPU: Intel Core™ 2 CPU 6700 @ 2.66GHz BAM: 2 GB I/F: USB2.0 Hi-Speed OS: Windows XP Professional Edition Soft: Adobe Photoshop 7.01E



Photo (Photo courtesy of ISO/JIS-SCID. Reprinted by permission)

Scanning speed test results vary according to system configuration, dpi setting, and scan mode setting. However, documents and photos other than those pictured above can be substituted without significantly affecting test results.

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owners. EPSON disclaims any and all rights in those marks. Scan/Print samples shown herein are simulations. Specifications are subject to change without notice

Information correct as at November 2019



PROFESSIONAL QUALITY SCANS

The Epson Perfection[™] V370 Photo scanner helps you scan with speed and efficiency. Produce high-quality scans of a wide range of film and photos at an optical resolution of 6400 dpi. Restoration of film and photos turns hassle-free with Digital IceTM technology that helps remove dust and scratches effortlessly.



to A4 Photo Scan 6400 dpi Scanning

Superior Quality Scans

Epson Matrix CCD® technology ensures that your scans capture every detail with an optical resolution of 6400 dpi.

Fast Scans

Epson ReadyScan LED technology helps you save energy and scan instantly without any warm-up time

Perfection V600 Photo

ENGINEERED FOR BUSINESS

Advanced Restoration

Epson Digital IceTM technology helps you restore your photos and film by removing dust and scratches with ease.

Dealer's Stamp



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Best image quality with 6400dpi optical resolution

With the highest optical resolution in its class of 6400dpi and 3.4DMax optical density, every detail of your films and photos will be captured and preserved. Coupled with the industry leading 48bit colour depth and embedded ICC profile, each image will astound you with amazing vivid and accurate colours.



More versatility with multiple film scanning formats

You can now easily back up and digitise your collection of multiple format films and slides. Epson Perfection[™] V600 Photo supports a variety of film formats:

- 35mm strip film x 12 frames
- 35mm slide x 4 frames
- · Panoramic medium film format up to 6 x 22cm x 1 frame

A versatile scanning tool for photography enthusiasts

Scan, enhance, archive and share your entire film and photo collection effortlessly

The simplicity of one-touch operations

Four one-touch buttons on the control panel are preset to 'Scan-to-PDF', 'Scan-to-Email', 'Copy' and 'Start' functions for your convenience. You can also further customise them through Epson Event Manager to suit your personal preferences.



EPSON Scan 3.8



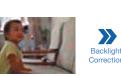
This powerful and easy-touse photo and document editing software includes the following enhancement features:

Colour Restoration

Bring your old faded photos back to life again.



• Backlight Correction You can adjust the tone, contrast and saturation to further enhance your photos.



Partners in Perfection



Epson Stylus® Photo Inkjet Printers offer unsurpassed quality and value for every printout.





All Epson paper is designed to complement Epson genuine inks and Epson printers to produce prints of exceptional quality.

· Correct Document Skew and Text Enhancement

Correct Document Skew automatically adjusts and straightens scanned images even when documents are scanned slanted.

Text Enhancement feature sharpens text and enhances text recognition when scanning text documents.

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Text Enhancement Off

PDF Options

Save scanned images directly as searchable PDF (windows only) or as multi-PDF in the PDF savings options.

Take your photos further with these bundled software

Adobe Photoshop Elements 7

Enhance your photos and create a host of additional projects such as greeting cards and calendars and more.

ADOBE PHOTOSHOP ELEMENTS 7

DIGITAL ICETM	Technology for
ilm and print	

Epson DIGITAL ICE[™] Technology allows you to effectively remove dust and scratches from both your film and photo scans so your images appear clear and blemish free. Your old images will be as good as new, just like the way you remember them.



Zero warm-up time (low power consumption)

With Epson ReadyScan LED Technology, scanning starts instantly with zero warm-up time. This highly efficient feature is mercury free and does not dissipate heat during scanning, making it an environmentally friendly technology.









