

	i9300	3000	2200+	2200	ScanPro Features
1	X	X			26 megapixel camera ¹ highest in the industry
2			X	X	6.6 megapixel camera ²
3	X				Reads blips: One, two and three level (highest accuracy), all common sizes and custom sizes. Simplex and duplex film formats with auto-capture and custom search
4	X	X	X		Camera Orientation: Portrait and landscape, Maximum image clarity for both portrait and landscape images
5				X	Camera Orientation: Portrait or landscape, Maximum image clarity for both portrait or landscape images
5a	X	X	X	X	Image Rotation: 360° optical and digital rotation
6	X	X	X	X	Interface: Intuitive Windows computer interface, easy-to-use with all film types
7	X	X	X	X	Customizable Film Selection Wizard: Single-click to automatically set up your scanner using custom presets that retain all settings including optical zoom and focus
8	X	X	X		7x to 105x Optical zoom range, combined optical and digital range 7x to 1575x
9				X	7x to 32x Optical zoom range, combined optical and digital range 7x to 465x
12	X	X	X	X	Fit-to-Window: Displayed image covers the entire monitor screen leaving no blank area
13	X	X	X	X	On-screen magnifier (selectable zoom) to read small text and examine fine details. Scan and print what is seen in the magnifier window
14	X	X	X	X	Continual image focus even during optical zoom (FOCUS-Lock™)
15	X	X	X	X	Soft, bright, film-optimized, monochromatic LEDs with lifetime warranty and optically clear carrier glass for best image quality
16	X	X	X		Software selectable resolution: 150 dpi to 2000 dpi, 256 grayscale, bi-tone (B&W)
17				X	Software selectable resolution: 150 dpi to 1200 dpi, 256 grayscale, bi-tone (B&W)
18	X	X	X		Media: Fiche/ ultra-fiche/ aperture cards/ micro opaques/ (optional: 16/35mm, 16/35mm/cartridgeM)
				X	Media: Fiche, aperture cards, micro opaques, (optional: 16/35mm, 16/35mm/cartridgeM)
20	X	X	X	X	Carriers (optional): AUTO-Carrier™, 16/35 roll film, 16/35/roll film & cartridge(M)
	X	X	X	X	AUTO-Carrier™: Automatic scanning support for Aperture Cards
21	X	X	X	X	PRECISION-Guide film rollers: Low inertia 12 ball bearing design protects film, easy-to-thread, provides precision control of film image position and movement
22	X	X	X		PowerScan Productivity Suite (optional): WORD-Search, INFO-Link, Copy-to-Clipboard, OCR word searchable multipage PDF, using ABBYY® Fine Reader OCR engine for speed and accuracy
23	X	X	X	X	Single page OCR PDF using ABBYY® Fine Reader (files can be saved as PDF/A)
24	X	X	X		Specify the dimensions for the printed or scanned document image
25	X	X	X		Three single-click print buttons: Print seamlessly using preset paper sizes and printers
26				X	Single-click print button: Print seamlessly using preset paper size and printer
27	X	X	X	X	Watermark and Copyright warning support for scans and prints
28	X	X	X		Three single-click scan buttons: Save seamlessly using preset file name, format, & path
29				X	Single-click scan button: Save seamlessly using preset file name, format, & path
30	X	X	X		Single-click scan to Cloud button: Save seamlessly to cloud using preset file name & format
30a	X	X	X		Single-click scan to email button: Save and email securely using external or embedded email app
31	X	X	X	X	Single-click export scan button: Save specifying file name, format, & path
32	X	X	X	X	Save scan formats: PDF & TIFF, single and multipage, with & without OCR, JPEG, and more
33	X	X	X		Previous/Next (fast and accurate): "Click" to quickly and accurately move 1 to 9 images
34	X	X	X		SPOT- Edit™ (live editing provides speed and accuracy): Select any area (or multiple areas) then adjust brightness, contrast, redact or whiteout for any selection with a single-click
35	X	X	X		Single-click AUTO-Adjust button: Adjusts brightness, contrast, straightens, and crops
36	X	X	X		Optical straighten: Select fully automatic, line, or manual (click and hold to rotate)
37				X	Optical straighten: Select line or manual straighten (click and hold to rotate)
38	X	X	X	X	Digital Rotate: Click to rotate image 90°, 180°, 270, & 360
38a	X	X	X	X	Mirror: Click to mirror image
39	X	X	X		MergeClips™: Paste, annotate, arrange, and size multiple scans onto a single page
40	X	X	X	X	USB3/USB2/USB1: Convenient, front access port for portable flash drives
41				X	Upgrade a ScanPro 2200 ^d at any time to a ScanPro 2200Plus to add functionality and optional features
41a			X		Upgrade a ScanPro 2200+ at any time to a ScanPro 3000 to add functionality and optional features
41b		X			Upgrade a ScanPro 3000 at any time to a ScanPro i9300 to add functionality and optional features
				X	NOTE: The ScanPro 2200 does not have the automatic scanning feature. However, installing an AUTO-Carrier™ on a ScanPro 2200 will automatically add the AUTO-Scan® software feature and makes AUTO-Scan Pro an available option on that ScanPro 2200
43	X	X	X		AUTO-Scan (included standard): Automatically Scans roll film ^b and fiche ^c
43b				X	AUTO-Scan^c: Scans roll film^b and fiche^c with AUTO-Carrier
44	X	X	X	X	Straighten/Crop, Straighten, Set Brightness
45	X	X	X	X	File types: PDF, TIFF, JPEG and more
46	X	X	X	X	Unlimited scans, 20 images per minute (IPM) roll film ^b and fiche ^c (forward or reverse)
47	X	X	X		AUTO-Scan Pro (optional): Automatically scans roll-film^b at 55 IPM without AUTO-Carrier™, scans roll-film^b & fiche^c at 100 IPM with AUTO-Carrier
47b				X	AUTO-Scan Pro^c (optional): Automatically scans roll-film^b & fiche^c at 100 IPM with AUTO-Carrier™
48	X	X	X	X	Auto-Brightness, Straighten/Crop, Straighten, Duplex Film, Forward and Reverse, Set Brightness
49	X	X	X	X	File types: PDF, PDF/A & TIFF, single and multipage, with & without OCR, JPEG, and more
50	X	X	X	X	Unlimited scans, up to 100 IPM roll film ^b & fiche ^c , forward or reverse (with AUTO-Carrier)

^b-Requires Roll Film carrier ^c-Requires AUTO-Carrier ^d-Requires license key only ^z-uses 6.6 megapixel sensor

	i9300	3000	2200+	2200	ScanPro Product Information
					for the latest information see: http://e-imagedata.com
51	X	X	X	X	All-In-One Desktop Footprint (H x W x L) 7.5in x 17in x 19in / 19cm x 42.5cm x 45.5 cm
52	X	X	X	X	Operating Systems Versions, 32 and 64 bit: Win 7 to Win 10; Editions: Enterprise, Professional, Home
53	X	X	X	X	Interface USB 3.1 Gen 1 (also called USB 3.0)
54	X	X	X	X	Weight AIO (All-In-One) 32lb / 14.5kg
55	X	X	X	X	Power 100-240VAC 50/60Hz
56	X	X	X	X	Film Path Straight film path (film not pulled across glass edges) & low inertia 12 ball bearing design protects film
57	X	X	X	X	Energy Efficiency ENERGY STAR® Certified
58	X	X	X	X	Product Safety OSHA workplace safety certified to US/CA standards
59	X	X	X	X	Warranty 3-year factory warranty (includes carriers)

Patents 8,269,890 8,537,279 9,179,019 9,197,766 9,158,983, 9,323,725

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¹The ScanPro 3000/i9300 high performance, pixel-shifting camera produces the clearest image in the microfilm industry. Pixel-shifting is a state-of-the-art technology being used by some of the best known and respected manufacturers in the camera industry, names like Canon, Nikon, Sony, Olympus, Panasonic, Leica, Zeiss, Pentax, Lumix and many others. Although e-ImageData is not the first manufacturer to use pixel-shifting, we are the first and the only manufacturer in the micrographics industry to use this advanced technology to capture higher megapixel images. Using pixel shifting, e-ImageData starts with its largest image sensor in the industry (10.5mm x 7.328mm, 3.5µm² pixel, 6.6 megapixel sensor), to capture and integrate 4 unique optical images into a single 26 megapixel camera image, the clearest image in the industry.