

A high quality scanning device for transparency and document!

OpticPro ST640 has been designed not only for paper document scanning, it has also equipped with a transparency adaptor, which will be able to scan many kinds of negatives and slides. High optical scanning resolution of 3200 dpi with USB 2.0 high Speed connection. It is an ideal solution for person who does not like to wait for long time to get the scanning job done, also fits those professions and offices who has various different types of document need to be scanned.

OpticPro ST640 has come with 3 film holders, be able to holding various sizes of negatives/slides, giving you a variety of options to hold different media, and enjoy the scanning pleasure!

OpticPro ST640's design concepts are base on compact and stylish; It's a perfect scanning device for SOHO design studios, photographers, PR agents, publishers, schools, medical clinics and any of the enterprises.

Plustek OpticPro ST640



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Unique features:

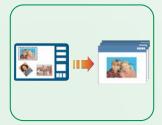
 USB High Speed 2.0 connection, 4 times faster than USB 1.1 transfer speed.



 5 one-touch action buttons design for usage convenience, Copy, OCR, PDF, E-Mail, and Custom (Custom button function can be set with the bundled Action Express-an user friendly utility.)



 3 special film holders are designed for any of the media scanning purpose, and be able to holding various sizes of negatives/slides, from a 12 x 35 mm frames (4 frames x 3 filmstrips), 6 mounted 35mm slides, a 120/220 films, and 5" x 7" films.



 IDEAS Technology (Intelligent Detection & Easy Scan Technology) is an innovative technique to simplify scanning!
IDEAS technology automatically detects multiple images, recognizes image types, straightens skewed images, locates image edges, and scans each

individual image to a separate file. . . all with one single touch of a button!

Software Bundled







System Requirements

IBM Compatible PC, with Pentium II or faster CPU / CD-ROM Driver / one available USB Port / 128 MB RAM (256MB recommended) / 700MB free HDD space (800 MB recommended) / High Color graphic card (VGA or higher) / Microsoft Windows 2000, XP, Vista, 7

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Specification

Interface	USB 2.0
Technology	Color CCD image sensor
Hardware Resolution	3200 x 6400 dpi
Interpolated Optical Resolution	24000 dpi
Scanning Modes	Color: 48-bit input, 24/48-bit output
	Grayscale: 16-bit input, 8/16-bit output
	Black/White: 1-bit
Max. Flatbed Scanning area	216 x 297 mm (8.5" x 11.69", A4/ Letter Size)
Maximum Transparency Scanning Area	Positive or negative films of 12 x 35mm frames
	(4 frames x 3 filmstrips)
	6 mounted slides
	120/220 film (max. 6x12 cm)
	Sheet film (max.5"x7" or 13x18cm)
Net Weight	Approx. 2.8Kg /6.2 lbs (scanner only)
Dimensions (D x W x H)	440 x 265 x 79 mm
	(17.32" x 10.43" x 3.11") (scanner only)
Scan Mode	Single Pass
Power Consumption	18W (operation),≤5W (idle)
Power adapter	Power Output DC 24V, 0.75A
Environment Requirement	ROHS / WEEE





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