

plustek



Plustek OpticFilm 7600i SE

The Plustek OpticFilm 7600i SE is a high resolution scanner with more power saving and greater efficiency while producing more vivid and dimensional images with its powerful Multi-Sampling, Multi-Exposure, iSRD functions and many more...

The **Plustek OpticFilm 7600i SE** is a 7200 dpi film scanner which provides you unparalleled image color rendering thanks to its Multi-Sampling, Multi-Exposure, iSRD (Infrared Smart Removal of Defect), and many more. In addition, the quality of images is enhanced while securing more power saving with its environmental-friendly design. This **OpticFilm 7600i SE** is necessary for quality scanning.

With real-time controls, the result of image is displayed immediately, the automatic functions are designed to produce high-end quality image at shortest time, and users also find pleasure in adjusting images manually. Moreover, the exclusive iSRD for dust and scratch removal can save images from dust and scratches and optimize images.

Plustek OpticFilm 7600i SE bundles the latest LaserSoft Imaging's SilverFast SE Plus (Multi-Exposure) iSRD, which is enhanced with powerful Multi-Exposure, iSRD(Infrared Smart Removal of Defects), NegaFix, Selective Color Correction, Auto Adjust, USM functions, plus many more (For more information, please visit www.SilverFast.com).

The **OpticFilm 7600i SE** is ideal for photographers, photo amateurs, image enthusiasts, graphic designers and those who would like to access to the world of digital image processing.

www.plustek.com

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Plustek Multi-Sampling

To minimize noise, Plustek multi-sampling make 2 scan, since the noise pattern changes on each scans, the image is average together and provide a better image.



SilverFast Multi-Exposure

SilverFast Multi-Exposure captures the maximum dynamic range of the original by performing multiple scans with different exposures, reduces noise patterns in an image and brings up more picture details.



iSRD

iSRD from LaserSoft Imaging is the effective solution for scratch and dust removal at shortest operating time and without any retouching -increasing speed and productivity and minimizing the costs.

Software Bundled



SilverFast SE Plus Multi-Exposure



NewSoft Presto! PageManager (Document Management Software)



NewSoft Presto! ImageFolio (Image Editing Software)

System Requirements

Windows : Pentium® IV 2.0 GHz processor , CD-ROM Driver , One available USB 2.0 Port , 512 MB RAM (1GB or higher recommended) , 800 MB free HDD space (1 GB or larger recommended) , Microsoft Windows 2000 / XP / Vista / 7

Macintosh: Intel-based CPU, CD-ROM Drive, One available USB Port, 512 MB RAM, 500 MB free HDD space, High Color graphic card (VGA or higher), Intel-based Mac with OS X (v10.4-v10.6.x)

**** Please note this is minimum requirement only. It is HIGHLY RECOMMENDED to use a higher performance computer.

Specification

Image Sensor	CCD
Light Source	LED
Hardware Resolution	7200 dpi
Scan Modes	Color: 48-bit input, 24/48-bit output Grayscale: 16-bit input, 8/16-bit output B/W: 1-bit
Dynamic Range	3.6
Scanning Speed	3600 dpi: Approx. 35.91 sec (Multi-Sampling ON) 7200 dpi: Approx. 112.59 sec (Multi-Sampling ON)
Scanning Area (W x L)	36.8 mm x 25.4 mm (1.45" x 1") for Negative
Preview Speed	Negative Film: Approx. 7.96 sec (Multi-Sampling ON) Positive Film: Approx. 7.57 sec (Multi-Sampling ON)
Action Button	IntelliScan, QuickScan
Power Supply	15 Vdc / 1.0 A
Interface	USB 2.0
Net Weight	1.6 Kgs (3.5 Lbs)
Dimensions (W x D x H)	120 x 272 x 119 mm (4.73" x 10.7" x 4.7")
OS	Windows 2000 / XP / Vista / 7 Mac OS X (v10.4 - v10.6.x)



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