Plustek OpticFilm 120 Film/slide scanner Black, Grey

Gamintojas: **PLUSTEK** · Modelis: **0229** · EAN: **4042485365645** · Prekės kodas: **975037**



2,338.91€

Kaina su PVM

Be PVM: **1,932.98€**

In Stock

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Scanner type: Film/slide scanner
- ✓ Colour scanning
- ✓ Maximum scan size: 60 x 120 mm Sensor type: CCD
- ✓ USB port








Aprašymas

The OpticFilm 120 delivers the professional image quality results from 35mm film strips, slides, and 120/220mm film from 6x4.5cm up to 6x12cm in sizes. It is designed for professional photographers, advanced amateur photographers, film photo enthusiasts, photography schools and clubs. The OpticFilm 120 satisfies the film scanning requirements of advanced amateurs or professionals that require the ultimate in image quality and an ICC profiled scanning system. During the OpticFilm 120 development phase, LaserSoft Imaging with its more than 25 years of experience in digital imaging has significantly contributed to achieve the OpticFilm's superior quality.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

Extraordinary image quality

The outstanding image quality is assured by state of the art optical and electronic systems including an 8-element glass lens with 5,300 dpi optical resolution, high-sensitive color CCD with 10,600 dpi resolution, and stable light sources. Delivering an effective usable Dynamic Range of 4,01 (with SilverFast Multi-Exposure®/ according to ISO 21550:2004) and a theoretically penetrable maximum density of 4.8, guaranteeing accurate color and all highlight and shadow details. Therefore the OF120 reaches a level that is only achieved by drum scanners so far.

Opticfilm Comparison Table

Newly designed film carriers ensure accurate imaging and efficient workflow

The OpticFilm 120 includes patent-pending, adjustable pitch 120mm film holders that ensures flat film for in-focus scans. Users do not need to cut 3-frame 6x7 120 film strips. The Opticfilm 120 also uses an automatic motorized film transport system that speeds the scanning workflow.

Elegant and Compact design

The OpticFilm 120’s metal case provides isolation and stability for the lens, CCD and automatic transport assemblies. The OpticFilm 120 is one of the most compact 120 film scanners on the market. The rear cover design reduces the scanners overall dimensions and prevents dust from entering the scanner.

Powered By LaserSoft Imaging SilverFast®

Software plays as important role as hardware to deliver a brilliant image. The OpticFilm 120 comes with the world recognized professional film scanning software, SilverFast Ai Studio 8, and it is full functionality. For example, SilverFast iSRD® helps dust and scratch removal and optimizes images. SilverFast Multi-Exposure® increases the dynamic range and reduces noises. Auto IT8 Calibration® helps color calibrating in 2 minutes and ensures correct colors. All in all, SilverFast Ai Studio 8 meets the highest standards, and these SilverFast software features are well-combined and perfectly-integrated with the OpticFilm 120.

Techninė specifikacija

Scanning	
Maximum scan size	60 x 120 mm
Duplex scanning	No
Colour scanning	Yes
Input colour depth	48 bit
Output colour depth	48 bit
Output greyscale depth	16 bit
Film scanning	Yes
Black/white scanning colour modes	Grayscale
Design	
Scanner type	Film/slide scanner
Built-in display	No
Product colour	Black, Grey
Performance	

Sensor type	CCD
Light source	LED
Ports & interfaces	
USB port	Yes
USB version	2
Standard interfaces	USB 2.0
Power	
Input voltage	24 V
Current	0.75 A
Weight & dimensions	
Width	210 mm
Depth	374 mm
Height	189 mm
Weight	5.7 kg
Packaging data	
Package width	320 mm
Package depth	500 mm
Package height	370 mm
Packaging content	
Bundled software	SilverFast Ai Studio 8
System requirements	
Minimum storage drive space	10240 MB
Minimum RAM	2048 MB
Minimum processor	2 GHz
Windows operating systems supported	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 Pro, Windows 10 Pro x64, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows Vista, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64
Mac operating systems supported	Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion

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Other features	
Minimum system requirements for Macintosh	2 GHz 2 GB RAM 10 GB HDD DVD
Dynamic range	4.01 dB
Matmenys ir svoris	
Svoris	11.32kg

Gamintojo ir saugos informacija

MANUFACTURER

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