

底片翻拍机 DL-DS561 Film Scanner

产品描述:

传统相机拍摄的底片存放时间过长，难免会老化、变黄甚至发霉，影象如何永久保存呢？帝眼底片翻拍器专为使用传统底片拍摄的广大摄影发烧友和普通家庭应用设计。只要您拥有帝眼底片翻拍器和家用电脑，通过简单操作就可以将您的照片转化为数码照片，操作中自带的图象处理软件还能将图象处理到自己最满意的程度，并永久保存。

经济、实用、操作简单、功能专业是本产品的主要特点。无须花费较高成本和等待时间到专业影象店处理您的照片，拥有帝眼底片翻拍机，您可以在家里处理照片，与家人一起分享生活点滴记录的过程和喜悦。

Product Description:

The negative film of a traditional camera can't be stored for a long time because the color will become faded with the passage of time, and the film itself becomes easily contaminated, or even moldy. Can you afford the precious record of happy moments in you life ruined this way? Deye Portable Film Scanner helps to ease all your worries. The scanner is designed for professional photographers, serious hobbyists, as well as ordinary families. Plugged with your PC, the scanner can convert negative pictures into digital images. With image editing software, you can edit your photos to your satisfaction. And the digital image can be stored for years without fading.

An economical, user friendly, high performance film converter, Deye film scanner is simple to operate, even to first time users. You needn't pay high cost and waste time by submitting the films to a Professional workshop. Staying at home and editing your photos on PC, Deye film scanner makes it possible to experience and share the precious moments with your family.

Deye film scanner offers high quality image conversion of 35mm negative film. The 4G glass lens offers a 1750dpi optical resolution. The scanner also features a convenient plug-and-play USB interface facilitating rapid, accurate image transfer, and no need of power supply.

产品特点:

采用 OV550 主芯片与 OV5610 感光芯片方案, 实现 35MM 底片翻拍功能;
通过连接电脑, 进行 35MM 传统底片的翻拍, 图片压缩为 BMP 格式;
通过 USB2.0 进行数据传输和电流供应, 无外置电源;
便携式超小体积设计;
外观线条简洁;
手动控制底片, 无机械辅助设备
可以在 WINDOWS 系统上使用

Product features:

By connecting with PC, 35mm negative image conversion to BMP format digital image;
Plug-and-play USB interface, transferring and power supply.
Portable and compact design;
simple but elegant;
Manually fix the negative with no mechanical control;
Compatible to Windows OS.

NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE
CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT.
SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- Modifications not expressly approved by the manufacturer could void the user's authority to operated the equipment under FCC rules.

技术参数:

背光源: 亮度: 10EV, 300cd/m²

色温: 9000—10000K

颜色: 超亮, 白色偏淡蓝

镜头: 构成:4G;

焦距:13.89;

光圈:6.0,

畸变小于 1%;

达到 1750DPI 的扫描精度;

最大分辨率: 2592x1944 像素

转换器: 内含 10 bit AD 转换器

存储器: 内置 512 Byte data memory 12K Byte program memory

尺寸: 最大长 x 宽 x 高 : 150x82x87 毫米(暂定)

重量 : 小于 1KG

外壳: 彩色喷漆塑料+金属

颜色: 黑色, 白色, 橘红色相间

配件: DRIVER 光盘\USB 线

Technical information:

Backlight sources:

Luminance: 10EV, 300cd/m²;

Color temperature: 9000—10000K;

Light color: Ultra bright, white with light blue;

Lens: 4G, Focus: 13.89mm, Aperture: 6.0mm,

Aberration change: < 1%;

1750 dpi optical resolution;

Total pixels: 2592x1944

Built-in 10 bit AD conversion

Memory: Built-in 512 Byte data memory, and 12KByte program memory

Size: Length*width*height: 150X82x 87 mm

Weight: to be determined

Housing: plastic and metal, painted in various colors

Color: to be decided

Accessories: DRIVER CD ROM, USB cable

操作步骤说明:

在 PC 上安装驱动程序，至提示安装完成；

进入驱动界面；

将放置好底片的翻拍机用 USB 线连上 PC，这时电脑会显示被拍底片的图像；

按下拍照键，PC 屏上会弹出被翻拍下来的图像画面，按 **SAVE** 菜单保存并指定要保存的路径；

剪切保存调整好的照片即可

Operation instruction:

Install drive programme on the PC;

Enter the drive programme;

Plug Deye film scanner into the PC by USB, and the image scanned will be appear on PC screen.

Press Shot key, and save the image to a desired location;

Save the photo.

产品实物图片: **Picture**

