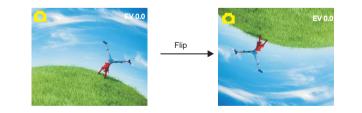
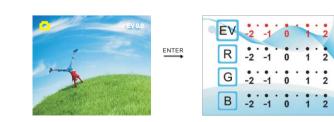




3 To preview an upside-down image of your film, press Right/Flip. Alternatively, you can flip the image later when in Image Playback mode.



- 4 While in the preview window, press OK/Enter to enter the exposure adjustment menu. Here you can fine-tune the coloration and relative brightness of your captured image.
- 5 By default, all values are set to 0.0, and EV (Exposure Value) is highlighted.
- 6 Press Left/Mirror to darken image, or Right/Flip to brighten image.
- 7 Once you are satisfied with the EV settings, press OK/Enter to confirm and proceed to Red, Green and Blue values.
- 8 Press Left/Mirror to decrease and Right/Flip to increase the highlighted value.



9 Press OK/Enter to confirm and proceed to the following value.
Converting/Digitizing Image:
You are now ready to convert your slide or film negative into a high-megapixel digital image!
1 Press Convert/Mode

2 To capture and save your image, press OK/Enter.



- 3 To cancel before saving, press Left/Mirror or Right/Flip.
- 4 Repeat the same process for all your films.
- 5 When the built-in or external memory is full, the screen will display a "Full" icon. Refer to the "Connecting to Computer" section in this manual to transfer your images to your computer and free up more memory on your scanner and/or SD memory card.

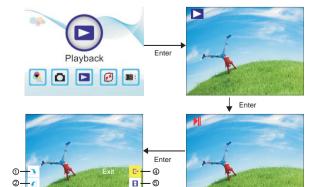
Image Playback:

You can view all your saved images and even make some adjustments to your liking:

1 From Main Menu, press Right/Flip once to highlight Playback menu item.

2 Press OK/Enter to start an automatic slideshow of all saved images.

- 3 Press OK/Enter again to stop slideshow. You can then use Left/Mirror and Right/Flip to manually scroll between captured images.
- 4 When in manual image playback, press OK/Enter to enter the editing submenu. From here, you may choose the following:
- Rotate image clockwise
- Rotate image counterclockwise
- Delete selected image
- Exit to playback mode
- Save edited image
- Return to main menu



5 Use Left/Mirror and Right/Flip to select from the menu.6 Press OK/Enter confirm/execute selection.

Connecting to Computer:

Transferring your saved images to your Windows or Mac computer is easy: 1 Connect smaller end of included USB cable to USB input on back of scanner unit.

- 2 Insert other end of cable into your computer's USB port.
- 3 From Main Menu, press Right/Flip 3 times to highlight USB MSDC menu item.
- 4 After a few moments, your computer will automatically detect your scanner:
- a. Windows computers will detect it as a Removable Disk.
- b. Mac computers will automatically launch their built-in image viewing/ editing software.
- 5 Copy/import your saved images to your computer.

Technical Specifications

USB Interface: USB 2.0 Image Sensor: 14 Megapixel CMOS Sensor Built-In Display: Color 2.4" TFT LCD Exposure Control: Automatic/Manual (-2.0 EV~ +2.0EV) White Balance: Automatic Resolution: 14 Megapixels/22 Megapixels (Interpolation) Supported Film Types: 135 Film (36x24mm) 126KPK Film (27x27mm) 110 Film (17x13mm) Super8 Film (4.01x5.79mm) Monochrome Slide Picture Effects: B&W, Slides, Negatives Picture/JPEG File Format: TV-Out Type: NTSC/PAL Internal Memory: 128MB SD Card Up to 32GB External Memory: DC 5V Adapter/USB Port Power Supply: Supported Languages: S-Chinese T-Chinese English French German Italian Spanish Japanese Windows XP Supported OS: Windows Vista Windows 7 Mac10.7.3 4.11" x 3.56" x 4.03" Dimensions: Weight: 9.6 Ounces