

Standalone A4 Photo Scanner with Color LCD Screen

Quick Guide

Package Contents

- Scanner
- Mini USB Cable
- Quick Guide
- Calibration Paper
- Photo Protective Sleeve
- Lens Cleaner
- Roller Cleaner
- Power Adapter

Important Safety Instruction

- Keep away from water or moisture and dusty areas.
- Never store in hot and very cold areas.
- Only use attachments/accessories specified by the manufacturer.
- No objects filled with liquids, such as vases, shall be placed on apparatus.
- Avoid dust contamination when the scanner is not in use.
- When left unused for a long period of time, the unit should be disconnected from the power supply.
- Avoid environments where the scanner would be exposed to direct sunlight (or any other source of excessive heat) for long periods of time.
- Protect the scanner from potential liquid spills such as soda, coffee, tea, etc.
- Be carefully to keep it without dropping it or strong impact.
- Operate the scanner on a level, well-grounded work surface, free of excessive vibration.
- Don't open the scanner case alone without technical support because there is danger of electrical shock.



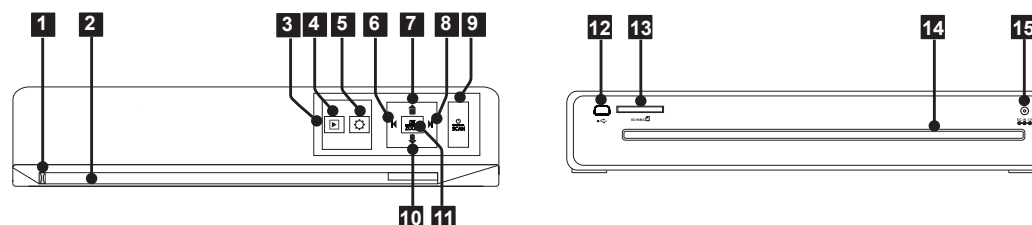
This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in

the EU. For more information, please contact the local authority or your retailer where you purchased the product.

Specifications

Scanner Type: A4 CIS Sheet-fed Scanner
Display: 1.5" color TFT LCD (128 x 128 pixels)
Scan Size: Up to A4 size
Scan Mode: Color / Gray
Scan Resolution: 150 / 300 / 600 dpi
Scan Speed: 8.7 seconds for a A4 color photo at 150dpi 9.3 seconds for a A4 color photo at 300dpi 33.2 seconds for a A4 color photo at 600dpi
Memory Card Slot: MMC/SD (SDHC)
I/O Ports: USB mini-B/DC-In
Power Supply: 5V 1A
File Format: JPG/PDF
Dimensions: 298 x 55.8 x 45 mm
Weight: 440g/0.97lbs
Supported OS for Mass Storage: Windows XP / Vista / 7 ; Mac OS X (10.4 / 10.5 / 10.6)

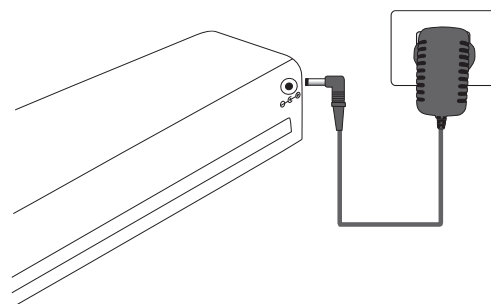
Product Overview



1 Paper guide	• Adjustable paper guide makes easy for guiding paper.
2 Feed slot	• Feeds the paper or photo for scanning.
3 LCD screen	
4 ▶ Playback	• Press to view the scanned images.
5 ⚙ Setting	• Press to make the Scan Setting and the System Setting.
6 ◀ Left button	• Moves left in the menus. • Moves to the previous scanned image.
7 ☰ Menu button ▲ Up button	• Brings up the Mode menu. • Moves up in the menus.
8 ▶ Right button	• Moves right in the menus. • Moves to the next scanned image.
9 ⏻ /SCAN button	• Long press to turn the power on/off. • Press slightly to start/stop the image scan.
10 🗑 Delete button ▼ Down button	• Brings up the Delete menu. • Moves down in the menus.
11 OK/Zoom button	• Press to make or confirm the selections in the menus. • Zoom the scanned image.
12 Mini USB port	• Connects to PC for file transfer.
13 Card slot	• Accommodates a MMC/SD card
14 Paper exit slot	• Outputs the paper after scanning.
15 DC-IN jack	• Connects to the supplied AC power adapter.

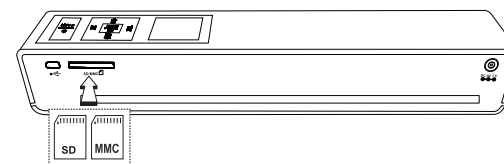
Connecting to Power

Connect one end of the supplied power adapter to the scanner's DC-IN 5V jack and the other end to a power socket.



Inserting a MMC/SD Card

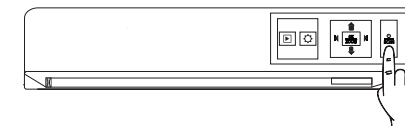
Insert your MMC or SD card into the card slot with the gold contacts facing up.



Note: The MMC/SD card must be formatted by the scanner for the first time use. To format the card, refer to the "Setting" for respective setting.

Turning on/off the Power

Long press ⏻ button to turn on/off the scanner.



Using the Photo Protective Sleeve

It is recommended to use the supplied photo protective sleeve for photo scanning. Please place the photo inside the protective sleeve.

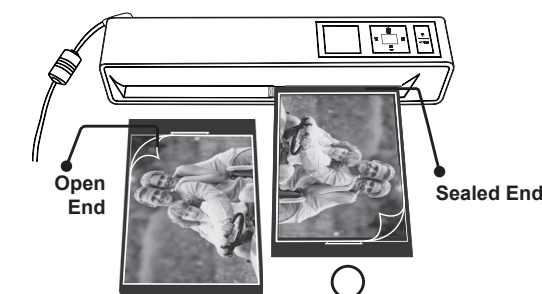


Note: Do not place the photo into the protective sleeve if the photo you wish to scan has been laminated.

Scanning

Make sure the sealed end of the protective sleeve goes first into the feed slot for scanning.

1. Insert the photo, or document facing UP into the feed slot.
2. Adjust the paper guide against the edges of the photo.



3. Press **SCAN**, the photo will be rolled through and scanned.

When the scanning is done, the scanned image will appear on the LCD screen and will be saved into the memory card.

Note: Be sure to align the photo, or document against the right side of the feed slot if it is smaller than A4 size.

Playback





View and Zoom the Images

Under  (**Playback**) mode, press **OK/ZOOM** button repeatedly to zoom in the scanned image until the desired size is displayed. Press **▲ / ▼ / ◀ / ▶** buttons to move around the image.




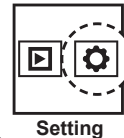
Playback Menu

Note: You can not view the files that are not scanned by this scanner on the LCD screen.













 Delete One	Delete the current displayed image. Select Yes to proceed or No to cancel.
 Delete All	Delete all the images stored in the memory card.
 Rotate	Options: 0°/90°/180°/270°. Each time you perform the rotation, the image will be rotated based on its original scanned orientation. To undo the rotation, select 0° from the menu. Note: The orientation of the scanned images remain unchanged when transferring images to PC, although they have been rotated with this setting.
 Exit	To exit from the current menu.

Setting


1. Select  (Setting), then press **OK/ZOOM** button to enter the **Setting Menu**.
2. Use the **◀ / ▶** buttons to select a menu and press **OK/ZOOM** button.
3. Use the **▲ / ▼** buttons to select a sub-menu and press **OK/ZOOM** button.
4. Use the **▲ / ▼** buttons to select an option and press **OK/ZOOM** button to confirm the selection.

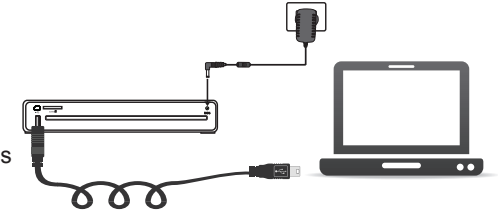


To exit from the current menu and return to the **Setting Menu**, select .

Menu	Sub-menu	Descriptions
 Scan Setting	 Color Mode	Select Color or Gray mode for the scanning.
	 Resolution	Select 150 dpi , 300 dpi or 600 dpi for the scanning.
	 File Type	Select JPG or PDF file format for the scanning.
	 Calibration	Calibrates the scanner. Refer to " Calibrating the scanner " for details.
	 Clean	Select to start roller cleaning.
	 Exit	To exit from the current menu.
 System Setting	 Language	Select a screen display language.
	 Format	Formats all the data stored in the memory card. Select Yes to proceed or No to cancel.
	 Factory Default	Restores the current settings to the factory presets. Select Yes to proceed or No to cancel.
	 Exit	To exit from the current menu.

Connecting to a PC

1. Press  button to turn on the scanner.
2. With the MMC/SD card inserted into the scanner, connect the mini USB cable to the Scanner and then to a USB 2.0 port on your computer.
3. A "Removable Disk" window will appear on the PC.
4. Drag and drop the scanned images to your PC.



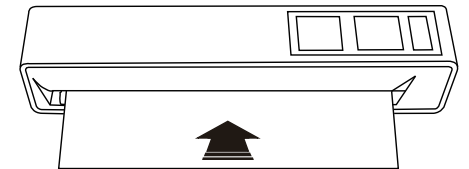
Disconnecting the Scanner from PC

Double click the "Safely Remove Hardware" icon in Windows to remove the scanner.

Calibrating the Scanner

- To get high image quality and good recognition results, please perform the steps below from time to time.
- Make sure the calibration paper is clean without any dust before use.

1. Insert the calibration paper with the printing side **UP** into the feed slot.
2. Select **Calibration** by following the steps below: **Setting > Scan Setting > Calibration > Yes**.



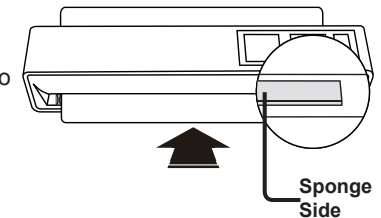
When the calibration is done, the scanner will power itself off automatically.

Cleaning the scanner

- To get high image quality, please clean your scanner from time to time.
- Make sure the roller cleaner and lens cleaner are clean without any dust before use.

Use a roller cleaner

1. Power on the scanner.
2. Hold the grip handle of the roller cleaner with the sponge side facing down.
3. Insert the roller cleaner into the front side of the feed slot all the way to the end.
4. Select **Clean** by following the steps below: **Setting > Scan Setting > Clean > Yes**.
5. The clean starts. After few seconds, it will stop and output the roller cleaner from the feed slot automatically.



Use a lens cleaner

1. Power off the scanner.
2. Hold the grip handle of the lens cleaner with the sponge side facing down.
3. Insert firmly the lens cleaner with the fabric side facing up into the front side of the feed slot.
4. Move the lens cleaner from one side to the other slightly a few times, then remove it.

