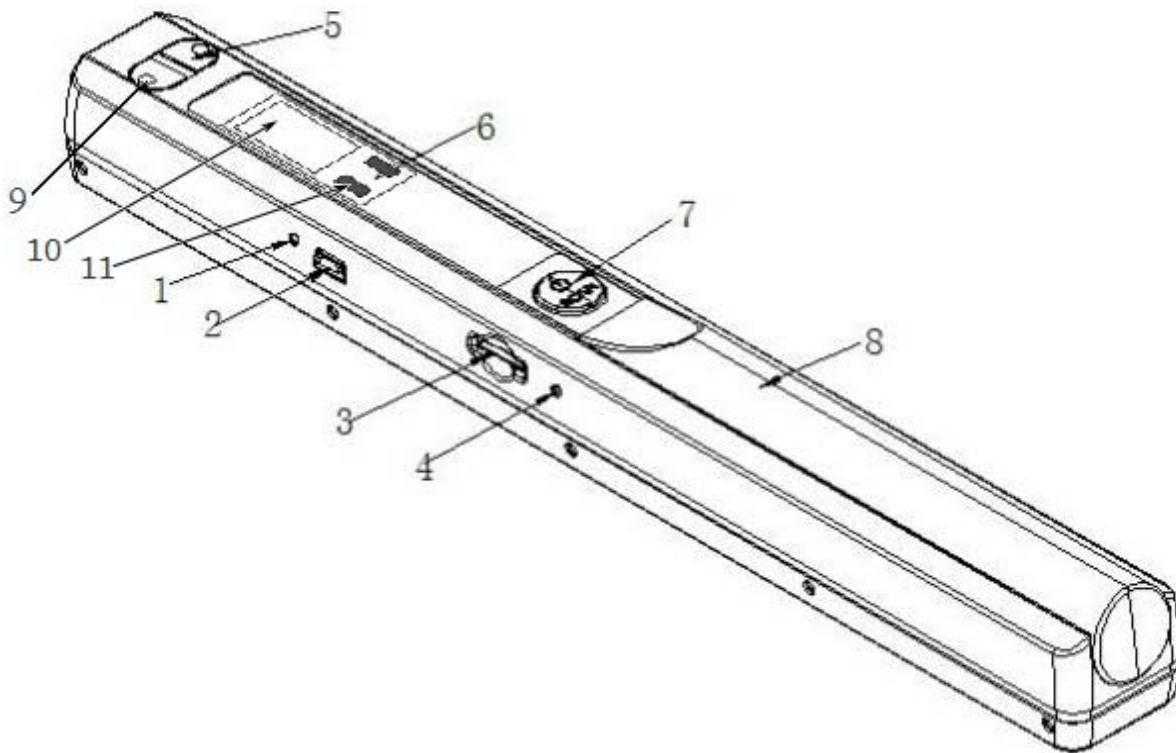


Portable Scanner Manual



1: Specification

NEW and PRACTICAL----Digital Portable Scanner.

Scanning resolutions: 300/600/900 DPI.

Directly save JPG or PDF file to microSD card.

Supports Micro SD card up to 32GB.

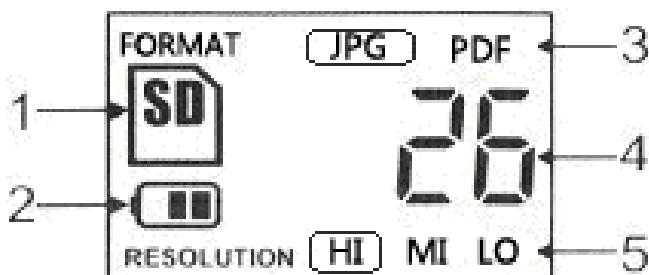
2x AA alkaline batteries.

Driver free to download for MS Windows 7/Vista/XP or above and Mac OS10.4 or above (direct plug-in, driver installation not required).

2. Component:

	component	function
1	Time set	Press this button to enter time set mode
2	USB port	Port USB 2.0 high Speed
3	SD Card	MicroSD Card storage
4	Format Button	Press this button to format Micro SD card
5	Storage formats	Choose Storage formats LCD will display JPG/PDF
6	Scanning LED indicator	Scanning ready:LED indicator light is green
7	Power/Scanning	Power on/off: hold down this button 2 seconds ,then open power or shut off the power After open the power, push down this button to scan Then press this button to stop the scanning
8	Power source	2 x AA batteries
9	Resolution	900DPI/600DPI/300DPI High/Mi/Low Resolution Mode Icon will display on LCD.
10	LCD	Scanning status display
11	Correct LED indicator	When over-speed: LED indicator light is red

3.Status Icons:



No.	Function	Description
1	SD Card instructions	 Photos will be stored in Micro SD card
2	Battery indicator	 Power adequate;  Battery low;
3	JPG/PDF Mode	JPG/PDF
4	Count index	Display the file number on Micro SD card
5	Resolution choice	High :900DPI/Mi:600DPI/Low:300 DPI

3. How to use this scanner

3.1 Open battery door

1. Open battery door
2. Put 2 AA Alkaline batteries in the battery box
3. Hold down the power/scanning button 2 seconds to turn on

3.2 Insert MicroSD Card

You must insert MicroSD Card to record and save images.

3.3 Time Set

1. press TIMIE SET button to time set mode.
2. 1×× display on LCD, pressing JPG/PDF&DPI button to adjustment
3. Press SCAN button to confirm time set.
4. Jump to next mode settings on LCD, see below:
 - 1×× Setting year
 - 2×× Setting month
 - 3×× Setting the date
 - 4×× Setting hours
 - 5×× Setting minutes
5. After set all information, press TIME SET to exit

3.4 Format MicroSD card

1. Insert a new MicroSD card into scanner, then open the scanner.
2. Press the button of format, LCD will display "F"
3. Press power/scanning button will format MicroSD card.
4. SD card indicator will flashing till finish format MicroSD card.

3.5 Set Resolution:

Press DPI button to choose High resolution/Middle resolution/Low resolution

High resolution/Middle resolution/Low resolution icon will display on LCD.

3.6 Set scanning color mode

Press JPG/PDF button, choose JPG/PDF format..

JPG/PDF mode icon will display on LCD,

3.7 How to scanning



Scanning by one hand:

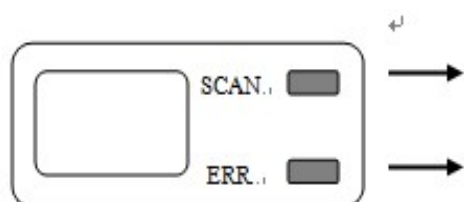
Put the right position on the scanning objects.

Hold the scanner, and press the SCAN to scanning.

Moving slowing, the scanner and your hand must remain stable to gain the image of high quality.

Press power/SCAN to stop scanning.

4. LED light instructions



"green" Lamp on--- scanning

"green" Lamp off---finish scanning.

"red" Lamp on---scanning too quickly
Restart,scanning again

"red" Lamp off---scanning normal

Continue to the scanning process

5. Specification

Product Size (LxWxH)	257mmX30mmX24.5mm
Product Weight(g)	150g without battery; 190g with battery;
Function	Portable Scanner
Image Sensor	A4 Color Contact Image Sensor
Number of sensor elements	5136 dots(1st~5104 dots available) ;
Scanner photo size	A4

Scanning speed (A4 size)	High resolution with color $\geq 10S$ Medium resolution with color $\geq 8S$ Low resolution with color $\geq 3S$
Scan width	8.27 Inch
Scan length (The length of scans varies depending on the content complexity)	High resolution:35" Medium resolution:45" Low resolution:98"
Capacity (Based on 2GB microSD card. Scan A4 size file, the quantity of scans varies depending on the content complexity)	900 DPI color: 300pcs/JPG or PDF (Min.)
	600 DPI color: 400pcs/JPG or PDF (Min.)
	300 DPI color: 1500pcs/JPG or PDF (Min.)
Image Resolution	Low resolution : 300x300 dpi(default)
	Medium resolution: 600x600 dpi;
	High resolution: 900x900 dpi;
Internal flash memory	SPI Flash
External memory card	Micro SD card (TF Card) up to 32 GB
File format	JPG(default)/PDF
Display Panel	Status TN
Auto Power Off	3 Minute
USB Port	USB 2.0 high Speed
Power source	2XAA battery
Support system	Driver free to download for Windows XP/Vista,7 and MAC10.4 or above
Battery life	≥ 200 piece (A4 paper default:Low resolution with color)

6. Minimum requirement of PC system.

Operation System	Windows XP/Vista, 7
	MAC10.4 or above
CPU	Pentium III or above
RAM	At least 256MB
Interface	USB port
CD ROM	4x speed CD ROM or above

7. Troubleshooting.

Problem	Cause	Solution
Cannot turn on the scanner.	1. Low battery power. 2. Battery not inserted properly	Replace or install the battery correctly.
Pictures cannot be saved when you are scanning.	1. microSD card has not been installed. 2. Memory is full. 3. The microSD card has not been formatted properly	1. Install microSD card. 2. Download the pictures from the scanner to the computer to create storage space. 3. Reformat your microSD card.
Computer does not recognize our scanner when connected. (You cannot find removable disk)	Connection failure.	Make sure all cable connections are secured. Restart the computer if necessary.
The battery life is very short.	Use wrong type of Battery.	Replace with new 2x AA alkaline batteries.
Blurry images.	The lens of scanner is dirty.	Clean the lens with soft dry cloth.
ERR. LED is on when scanning a document.	Scanning speed is too fast.	Press the Power/Scan button to reset your scan. Scan the document again.