

## Features:

- Scan document up to Legal size (8.5"x 14", 216x 356 mm )
- Scan all documents in color mode
- Save images to JPEG or PDF file format

Support long page scanning up to 36 "

- $(916 \mathrm{~mm})$ in 300 dpi resolution

LED light source requires no warm-up

- time

Scan documents ( $60 \sim 107 \mathrm{~g} / \mathrm{m}^{2}, 16 \sim 28$

- lbs) and plastic cards (up to 0.8 mm )

Auto power off after inaction for 3 minutes

## Small and lightweight

Measuring only $11.4^{\prime \prime} \times 2^{\prime \prime} \times 1.4^{\prime \prime}$ ( $290 \times 51 \times 36$ mm ) and weighing a mere 400 grams, the ScanQ series pushes the limits of size and weight for extreme mobility while delivering smooth full page document scanning. Powered by a rechargeable Li-lon battery through the USB cable, the ScanQ series are small enough to be packed with your laptop and share your documents from just about anywhere, anytime.

## Start a scan as long as a photo is inserted

Featuring the advanced instant-scan capability, the ScanQ series are easy-to-use without the need of a computer. Simply insert a page up 14" ( 356 mm ) in length or a plastic card up to 0.8 mm in thickness, the scan can be started immediately and the image is saved to a 128 M built-in storage or your microSD card. You will be delighted to find the scanned images in color mode and jpeg or PDF file format appropriately cropped, deskewed (automatically straightened) and ready for use! In addition, the included Li-lon battery allows you to scan up to 200 pages for color mode at 300 dpi!

To view or download the scanned image, simply connect the scanner to your computer via the supplied USB cable. Click
the Removable Disk to save the images to your computer for future editing.

## Provide higher resolution up to 1200 dpi

The ScanQ series are lightweight and easy to use. Yet, its performance is not compromised. Higher optical resolutions of 600 dpi , and 1200 dpi are offered and indicated by the color of the Power button. The green light indicates 300 dpi , a default and normal resolution. The orange light indicates 600 dpi while the red light indicates the highest resolution of 1200 dpi. To switch to a different resolution, simply press the Power button repeatedly.
®

## Earth-Friendly LED Technology

The ScanQ series deliver outstanding performance. However, it is earth-friendly at the same time. The LED technology requires no warm up time and is lower power consumption. In addition, the ScanQ series provide auto shutdown after inaction for 3 minutes to save your power.

## What we have bundled

The ScanQ comes with PaperPort SE 14, MAGIX Photo Design 7.

## ScanQ

MAGIX Photo Design 7

- Your alternative to classic image
editing programs


Adjusting the color, brightness, or sharpness of your pictures and lightening precisely defined areas with a single click? No problem! With this free image editing software, you can optimize your photos in no time at all. Rotate, mirror, crop and edit your photos the way you usually do and add a special touch by distorting them artistically with just a few clicks, turning them into paintings or funny caricatures. The clearly laidout user interface and handy task wizards offer support for whatever you have planned:
Optimize, Edit, Retouch, Effects filters
, Selective lightening, Remove objects
, Panorama montages...

## PaperPort SE14

- The Professional Choice to Organize and

Share Your Documents


The PaperPort SE14 main screen

PaperPort SE 14 is Nuance's most popular scanning and document management solution, carefully designed specifically for home office use. Part traditional file cabinet, part digital-document desktop, PaperPort SE 14 is the fastest and easiest way to scan, share, search, and organize your documents. Additionally, PaperPort SE 14 now delivers anytime-anywhere access to your most important files however it's convenient for you using a PC, Mac, iPhone, iPad, or Android device.

## Avision ScanQ Product Specifications

| Technology: | CIS (contact image sensor) |
| :---: | :---: |
| Internal Memory: | 128 MB |
| Memory card : | Support SD ${ }^{\text {TM }}$ card |
| Interface: | USB 2.0 / 1.1 |
| Scan resolution: | 1200/600/300 dpi |
| File format: | JPG : Color |
|  | PDF : Color |
| Battery: | Li-ion battery (NP-45, 3.7V, 700mA) |
| Battery life: | 200 pages A4 |
| Power supply: | Input: 100-240 VAC, $50 / 60 \mathrm{~Hz}$ |
|  | Output: 5V,2.0A |
| Auto power off: | 3 Minutes |
| Max. scan area: | $8.5^{\prime \prime} \times 14^{\prime \prime}$ ( $216 \times 356 \mathrm{~mm}$ ) |
| Speed (A4): | 300 dpi Color : 8s |
| Dimension: | $290 \mathrm{~mm} \times 52 \mathrm{~mm} \times 35 \mathrm{~mm}$ |
|  | (11.4 in $\times 2$ in $\times 1.4$ in ) |
| Weight: | 400 g ( 0.88 lbs ) |

## MAGIX DESTIG DESIGNER 7

## System Requirements

- Pentium 4 or higher
- Windows'XP/2000/Vista/7/8
- 512 MB RAM ( 256 MB RAM for Windows XP)
- USB port


## Avision <br> www.avision.com

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- Scanner
- USB 2.0 Cable
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- Li-ion battery
- Calibration Chart
- Cleaning Cloth
- Adapter
- Carry Bag
- MicroSD Card

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