A mobile A6, sheet-fed, Twain-compatible color scanning device. The Scanshell® 800N connects directly to any standard USB port, no external power is required. It is the ideal scanning solution for photos, business cards, bank checks, ID cards, driving licenses, and lottery tickets. The compact design and scanning quality make it a perfect companion for your computer facility.

Scanner Specification

- **Interface USB**: 1.1 (Universal Serial Bus)
- **Image Sensor**: CMOS CIS (Contact Image Sensor)
- **Resolution**: 600 x 1200 DPI optical resolution
- **Scanning**: Internal 36-bit analog-to-digital conversion for R, G, B three-color channels, outputs 24bit true color, 8bit grey scale, 1bit black & white.
- **Scan area**: A6, Maximum 4.2" x 7.0" (107mm x 178mm)
- **Scan Speed**: 7.5ms/line color, 2.5ms/line Grey and Black & White.
- **Scanner Weight**: 7.2 oz (205 Grams)
- **Dimensions (LxWxH)**: 7.3" x 2.0" x 1.55" (185 x 51 x 39mm)
- **Cable length**: Removable 150 cm
- **Power consumption**: 0.008 W Suspend; 2.0 W during scan
- **Paper sensor**: Electro-Mechanical
- **Regulatory requirement**: CE, FCC-B, VCCI-B, BSMI

Features

- USB interface, no external power required
- Light-weight and fully portable
- Small footprint
- Twain compatible

Dimensions

- L x W x H: 7.38"/185mm x 2"/52mm x 1.55"/39mm
- Weight: 205g (7.2 oz)

System Requirements

- Windows 98SE, ME, 2000 & XP
- Pentium 100MHz or higher CPU
- 64MB of DRAM or above
- VGA monitor with true color and at least 8
- 60 MB free disk space
- One USB port
- A CD-ROM drive