IRIScan Desk 5 Pro

Your documents in a blink!

Scan any type of document or books - Contracts, invoices, receipts, bills, plans, business cards and even plastic cards like Identity cards, insurance cards, credit cards... without cutting or damaging them!

This document camera scanner will also help you save time and effort, and make it an easy job by scanning not only books or magazines but all types of content restrained in binders, spirals or files. Just flip the page and scan with the automatic page detection function.

Because size matters: With the IRIScan Desk 5 Pro you won't be regretting the typical flatbed limitations. You will be able to capture up to any A3 sized documents. Simply position the document on the A3 scan mat and press scan.

Adapted for your desk environment: Just imagine having this lamp scanner on the desk of your public administration like at a hospital/bank/post office or on the counter of hotels and travel companies, car renting, sport'club, helping you capture ID or Passport informations of your customers in just one CLICK!

Discover a new approach to the digitization of documents and books!

Key features

- Truly portable design: lightweight and with a flexible arm design it makes it ideal for use in home/office or while traveling
- USB Powered Plug and play, no need for external power adapter.
- One click scanning: it just takes a few seconds to complete the scanning process.
- Self timer shooter: Automatically scan after setting the shooting interval time to 3/5 or 7 seconds. It's a real time saver for scanning larger volumes of files and documents.
- Automatic detection of documents: just place any document on the scanning mat and it will be automatically detected and cropped.
- Video Recording: The video recording function can record the progress of any operation or demo. Very convenient for recording web tutorials, unboxings or live projections.
- Barcode Supports 1 D or 2D barcodes you can export results into Excel or Text file formats.
- · ID and passports
- Scan business cards Scan Both Sides of a Biz Card and Merge Together. Scan multiple cards at the same time.
- Digitize Books in a blink and export to an .Epub or .PDF format before reading them directly in your favorite electronic reader:
 - Auto page-turn detection sensor
 - Book curve image-flattening technology
 - Erase finger from image function
 - Front and back cover detection
- Exceptional Image Quality capture tiny details and the smallest text from any paper materials
- Advanced image processing

Box Information	
Box Size (H x L x D)	140x490x140 mm/5.51x19.29x5.21
Box Weight	Around 1.47 kg/ 3.24lbs
Box languages	Arabic, Dutch, English, French, German, Italian, Portuguese, Russian, Spanish
Box content	Camera Scanner • USB cable • ScanPad • Getting started guide
Scanner specification	S
Scanning technology	12-Megapixel CMOS Sensor
Max resolution	4032 x 3024 pixels
Document size	A3 (420 x 290mm/ Landscape)
Scanning speed	1,5 seconds per page in color mode - 30PPM
Focus	Auto focus
Video Record Resolution	1280 X 1024 (SXGA) 640 x 480 (VGA)
Built-in LED Lights	4pcs
Output resolution	300 DPI
Output level	Color / Black & White / Grayscale
Interface/drivers	USB 2.0 Type B x 1 (For PC Connection) USB 2.0 Type-A x 1 (For USB Extension)
Power supply	5V by USB powered
Output formats	Document: JPG, PDF (Image), PDF (Searchable), PDF (Txt), Word, Txt, Excel E-book: EPUB Video: AVI, MPEG, FLV, WMV
Dimensions	Folded size: 375 (H) x 85 (W) x 75 (D) mm/(14.76 x 3.34 x 2.95 in)

Working size: 375 (H) x 85 (W) x 270 (D) mm/(14.76 x 3.34 x 10.62 in)

Minimum requirements

scanning volume

 $(H \times L \times D)$

Weight

Software suite for Windows®

- CPU: Intel® Core 2 Duo or higher
- Graphical Card: Intel® Standard Graphics or higher Graphics cards with512 VRAM

Recommended daily Up to 500 pages daily

800 gr/1,76 lbs

- Ram memory: 2GB - Hard disk space: 2 GB
- USB: USB2.0 Port
- Windows® Operating System: Windows® 7, 8,10

Software and user guides are not included in the box and available for download at: www.irislink.com/start

