IRIScan[®] Anywhere 3

Get mobile! Scan anything, anywhere...

Cordless, battery-powered and compact, the IRIScan[™] Anywhere 3 enables on-thego users to easily capture information from all kinds of documents when away from their computer. Ideal for today's mobile lifestyle, it turns document management into a child's play.

The sheet of paper is simply zipped through the cordless and lightweight A4 scanner, and the scanned image is then either saved in the built-in memory, on an SD[™] Card or on a standard USB key. Once back at home or in the office simply insert the SD[™] card into your computer, and the scanned documents are automatically processed by IR.I.S^{*} flagship OCR software Readiris[™] 14 and exported to the Cloud (Evernote^{*}, Google Drive[™], Dropbox, SkyDrive^{**}, iCloud[®], etc.).

Key Features

Mobile scanner

- · Cordless, battery-powered and very lightweight. No computer needed to scan!
- Scan up to 100 A4/letter size documents on battery mode.
- · Scanner speed: up to 6 pages per minute.
- Directly save JPEG file to SD[™] card, USB key or internal memory (512MB).
- Free SD[™] card on demand (voucher).
- Scan your business cards and use Cardiris™ Pro to manage your contacts.
- iPad[®] compatible (with SD[™] card adaptor for iPad[®], not included in the box).

State of the art OCR software Readiris[™] Pro 14 (Windows[®] and Mac[®])

- Convert any paper document, PDF, or image file into editable Office documents.
 Worldwide OCR solution 137 recognized languages (incl. Asian languages and Arabicl).
- Create fully indexed and hyper-compressed PDF files up to 5 times smaller than the original image thanks to iHQC[™], ideal for archiving and sharing via email.
- Upload your documents to the Cloud in a single click! (Evernote®, Google Drive™, Dropbox, SkyDrive®*, Box.net*, etc.).
- Free inside the box!
- 1-year Evernote® Premium voucher (worth 45 €/\$).

Quick reference guide	
Product name	IRIScan™ Anywhere 3
SKU	457485
EAN code	7650104574858
Custom code	847190
SRP Euro (VAT incl.)	199€
Box size (H x L x D)	13,8 x 30,8 x 5,8 cm (5.43 x 12.12 x 2.28 in)
Box weight	1000g (2.20 lbs)
Scanner size (H x L x D)	4,4 x 27 x 5,4 cm (1.73 x 10.62 x 2.12 in)
Scanner weight	390g (0.86 lbs)
Box languages	Arabic, Dutch, English, French, German, Italian Portuguese, Russian, Spanish
Box content	IRIScan [™] Anywhere 3 scanner • USB cable • Voucher for free SD [™] Card • Calibration sheet • Cleaning swab • Software suite for PC and Mac [®] on CD-ROM • I.R.I.S. products catalogue • Discount voucher for next purchase • Quick user guide • Free 1-year Evernote [®] Premium voucher

* Windows® only.

Scanner specifications	
Document feeding	Sheet feed type (single)
Resolution	Low resolution : 300 dpi (default) High resolution : 600 dpi
Document size (max)	Up to A4/letter size
Interfaces	SD, xD, MS, MS Pro, MMC (for optional memory)
	USB slave (type-B Mini) (for computer connection)
	USB host (type-A) for USB key (for optional memory)
Output file format	JPEG
Flash memory	512MB (expandable with SD [™] card or USB key)
Battery	Lithium-ion polymer rechargeable battery through USB cable
	Scanning capacity when fully charged : up to 100 A4 documents based on test conditions
Charging method	USB cable

Minimum computer requirements

Scanner

- At least one USB port available.
- Installable on any operating system that supports mass storage protocols (Windows®, Mac OS®, Linux®, Unix®, etc.).
- No driver installation needed!

Software suite for Windows®

- · Intel® Pentium® based PC or equivalent recommended.
- Microsoft[®] Windows[®] 8, 7, Vista[®] or XP.
- 512MB RAM recommended.
- 300MB of available hard disk space.
- CD-ROM drive.

Software suite for Mac OS®

- Mac[®] computer with PowerPC[™] G3 or Intel[®] processor.
- Mac OS® X version 10.4 or above (compatible with Mac OS® X Lion!).
- · 260MB of available hard disk space.
- · CD-ROM drive.





www.irislink.com

© Copyright 2013 IRLS s.a. All rights reserved for all countries. IRLS, IRLS: product names, IRLS: logos and IRLS: product logos are IRLS. trademarks. All other products and names mentioned are trademarks or registered trademarks from their respective owners.



Document to Knowledge™ PRODUCTS & TECHNOLOGIES