



# Scan anywhere, go paperless!

for Windows® and Mac®

Mobile scanner & OCR software

# **Getting Started**

This Quick User Guide helps you get started with the **IRIScan**<sup>™</sup> **Anywhere 5**.

Please read this guide before operating this scanner and its software. All information is subject to change without prior notice.

The software delivered with this scanner is: **Readiris**<sup>™</sup> **Pro 15** and **IRISCompressor**<sup>™</sup> **Pro.** 

For detailed information about the full range of features of Readiris<sup>®</sup> and IRISCompressor<sup>®</sup>, consult the **help file** provided with the software, or the latest **User Guides** on <u>www.irislink.com/support</u>.

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#### FCC Statement

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference.

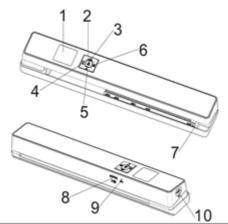
(2) This device must accept any interference received, including interference that may cause undesired operation.

## **1. Introduction**

The IRIScan<sup>m</sup> Anywhere 5 is designed to be used on its own, disconnected from any computer. The documents you scan are stored on the scanner's microSD card. From there they can be loaded into Readiris<sup>m</sup>.

Note that the IRIScan<sup>m</sup> Anywhere 5 is not a Twain-based scanner that can be used from within any application to scan documents. Instead, think of it as an external storage device that is able to scan independently.

## 2. Hardware Overview



1	LCD display	Displays the scanning status, scanned image and scanner settings.
2		Press for 3 seconds to power on/off.
3	JPG/PDF	Press repeatedly to select the file format: JPG, PDF-A4 or PDF-Letter. The corresponding icon is displayed on-screen.
4	\$	Press once to enter Setup mode and configure the settings.
5	DPI	Press repeatedly to select the scan quality: LO (300dpi), MI (600dpi) or HI (1200dpi). The corresponding icon is displayed on-screen.
6	BACK	Press to enter Playback mode and display scanned images.
7	Paper guide	Adjust to scan documents of different sizes.
8	microSD card slot	Insert the microSD card in this slot.
9	Reset	Insert paper clip to reset the scanner.
10	USB port	Insert the provided USB cable and connect to a computer to view and transfer files, and to charge the built-in battery. An AC/DC power adapter (not included) can also be used to charge the battery.

# 3. LCD Display

1→	JPG			
2→	HI	888	← 5	

1. Scan Format	JPG, PDF-A, PDF-L
2. Scan Resolution	LO: 300 DPI, MI: 600 DPI, HI: 1200 DPI
	■Fully charged □Low battery. Please recharge.
4. Scan Color	COLOR/MONO
5. File Counter	Shows the number of scans on the microSD card

# 4. Preparing the Scanner

#### 4.1 Charge the Battery

Before you can use the IRIScan<sup>™</sup> you must first charge the built-in battery:

• Connect the scanner to a computer with the included USB cable.

or

• Connect the scanner to an AC/DC power adapter via USB (Not included).

When the scanner is powered off during charging (recommended), the charge time is about 1.5 hours. When the battery is fully charged, an corresponding icon appears on the screen for a instant.

#### 4.2 Insert the microSD Memory Card

- 1. Power OFF the scanner.
- 2. Insert the microSD card gently into the card slot until the card is latched. The position how the card must be inserted is shown in the image below and on the scanner itself.



# 5. Using the Scanner

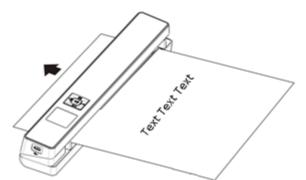
#### 5.1 How to Scan Documents

#### (I)

 Press ENTER for 3 seconds to power on the scanner. When you power on the scanner for the first time you need enter the time/date and the display language as explained in 4.2.

Note: the scanner auto powers off if it is not used for 10 minutes.

- 2. Use the paper guides to align the documents with the scanner.
- 3. Smooth the edges of the document before scanning.
- 4. Aim the edge of the document at the scanner slot.
- 5. Gently insert a document facing upwards into the scanner slot. The scanning starts automatically. **Tip:** align the documents left in the scanner slot.



During scanning, the scanning status is displayed on-screen.



#### Notes:

- 1. When you are scanning while the scanner is connected to an external power supply, the scanner enters battery charging mode if no action is undertaken during 1 minute.
- 2. If the **Instant Preview** is set to "on", the scanned image is always shortly displayed on-screen before the scanner returns to standby mode.
- 3. When the memory card is full, the scanner is unable to scan more images and "**Full**" flashes on the screen for 2 seconds.



### 5.2 Configuring the Settings

- 1. Press 🍄 to enter Setup menu.
- 2. Press prove or pri to flip through the different settings.
- 3. Press ENTER to enter a setting.

- 4. Again press per or pri to go through the available options.
- 5. Press must to confirm and to return to the previous screen.
- 6. To exit Setup Mode or to return to previous screens, press 🕸 or **EACK**.

#### Settings Overview

Menu items	Description
JPG/PDF	Scan Format: JPG, PDF-A4, PDF- Letter
Quality	Scan Quality: 300 dpi, 600 dpi, 1200 dpi
Color	Scan Color: Color/Mono
Language	Menu Language
Date/Time	Date and Time
Inst.Preview	Instant Preview
Auto Off	Auto Power Off: disabled or after 10 minutes.
Delete All	Delete All Files
Format	Format the microSD Memory Card
Device Info	Device Information

#### 5.3 Displaying Scans

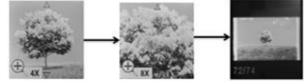
When you have scanned documents, you can display the scans on the scanner screen.

1. Press MACK to enter Playback mode. The last scanned image is displayed.



2. Press prove or **DPI** to flip through the scans.

3. To zoom in on a scan, press ENTER once to zoom to 4x, or twice to zoom to 8x.



Note: if a scan exceeds 9 MB you cannot zoom in on it.

4. The **A** and **v** indicators appear on the screen and allow you to view the different parts of the image. Press prove or pri to move up/down on the image.

- 5. Press to make the f and indicators appear. Press prove or print to move left/right on the image.
- 6. Press **BACK** to return to normal view.

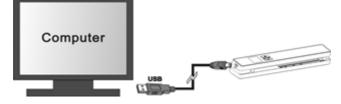
#### 5.4 Deleting Files

- 1. Press BACK to enter Playback mode.
- 2. Press prove or DPI to select the file you want to delete.
- 3. Press 🍄.
- 4. Press proper or DPI to select "Yes" or "No".
- 5. Press **ENTER** to confirm your selection and return to the previous screen.

## 6. Connecting to a Computer

You can connect your scanner to your computer and view the scans on the computer screen.

- 1. Press ENTER for 3 seconds to power on the scanner.
- 2. Connect the scanner to your computer using the USB cable.



(I)

3. Press **ENTER** briefly to enter USB mode. The USB icon is displayed on the scanner screen, and the scanner is now recognized as removable disk.



 Browse to Computer > Removable disk > DCIM\100Media to view, import, copy, move or delete scans.

Note: on Mac OS the Removable disk icon is displayed on the Desktop.

**Tip**: you can use **Readiris**<sup>™</sup> to load the scans from the removable disk and convert them into compressed and text-searchable output formats.

# 7. Troubleshooting

See the Troubleshooting section on www.irislink.com/support