



Canario- 01 Monitoring System



Quick Reference Guide

Contacting Canari Ltd.

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- Proprietary Information

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Warranty

Dear valuable customers,

We thank you for your purchase and hope that the Canario will serve you for the years to come.

Please visit our website at www.canario.ai for the complete terms of warranty.

What is in the Box?

- Canario
- Type-C to USB charging cable
- Quick Reference Guide (this document)



Application Installation

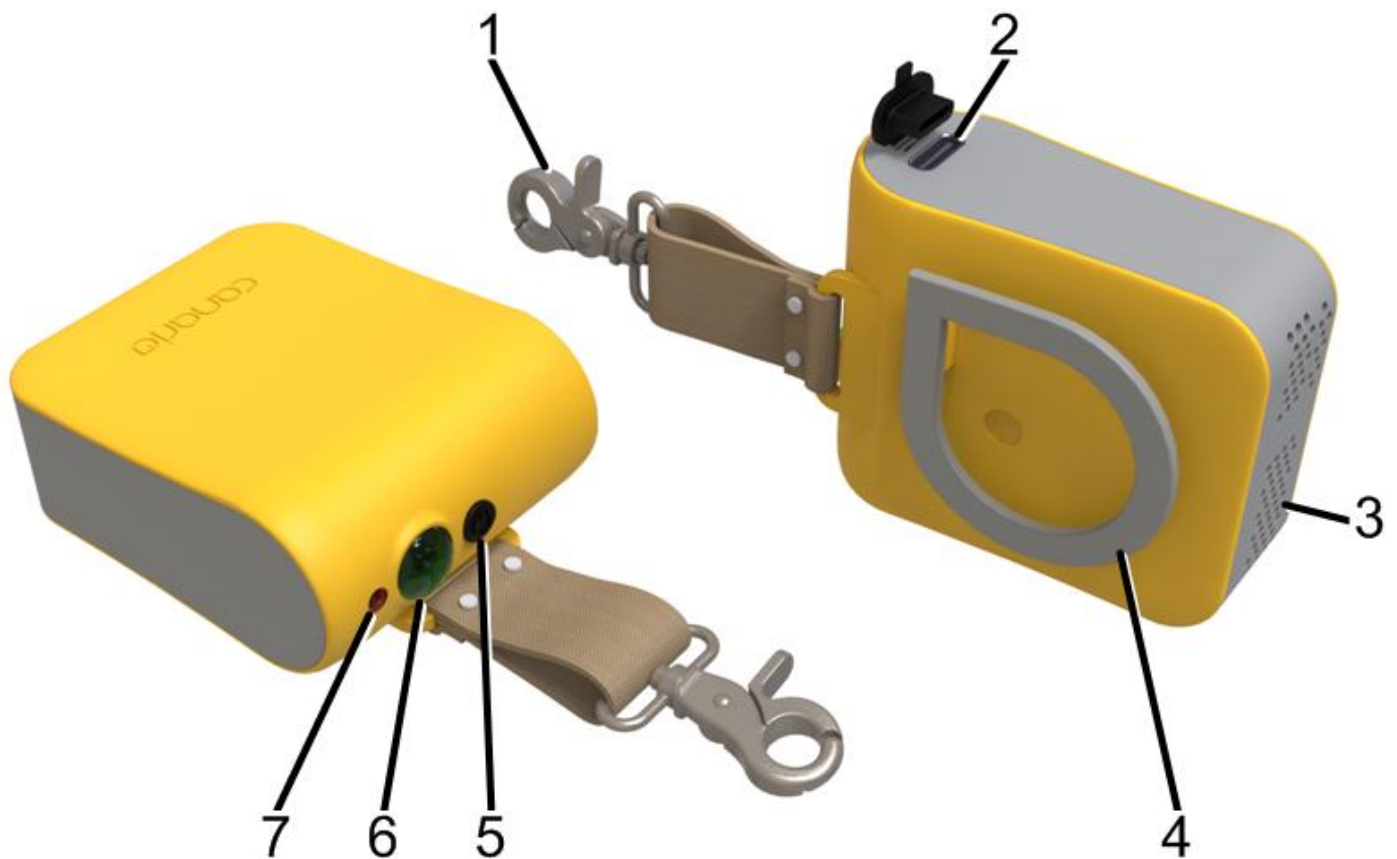
- Scan the QR Code to open the website.
- Download and install the Canario app to your smartphone.



The  icon is added to your app list.

Physical Description

1. Hook
2. Type-C Connector
3. Air Inlet: should always be exposed to the open air
4. Hanger
5. Power ON/OFF and Manual Status Check Pushbutton
6. UV Detection Lens
7. Status and Power Indicator

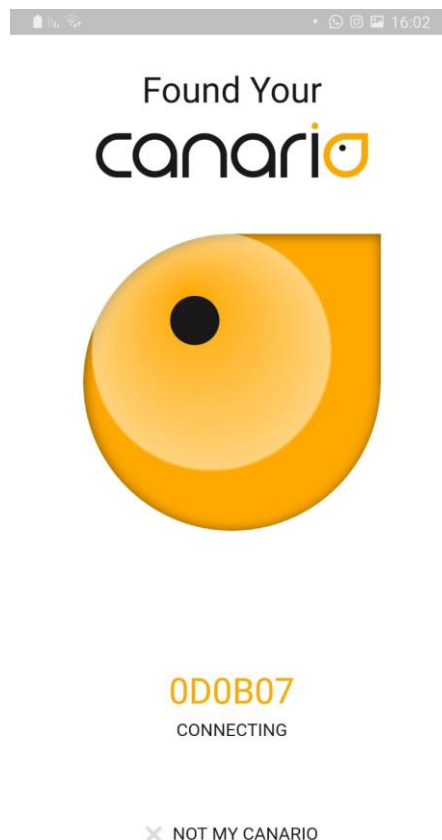


Charging the Canario

- First, connect the Canario to your charger (or PC) using the supplied cable. The Status and Power Indicator is blinking white (the Canario is supplied uncharged).
- The Canario is fully charged when the Status and Power Indicator is solid white.

Turning ON and Pairing

- Press on the Power ON/OFF pushbutton for five seconds. The Status and Power Indicator is blinking white and then turns solid white.
- Launch the Canario app. Within a few seconds, the Canario is paired with the app:



Detections

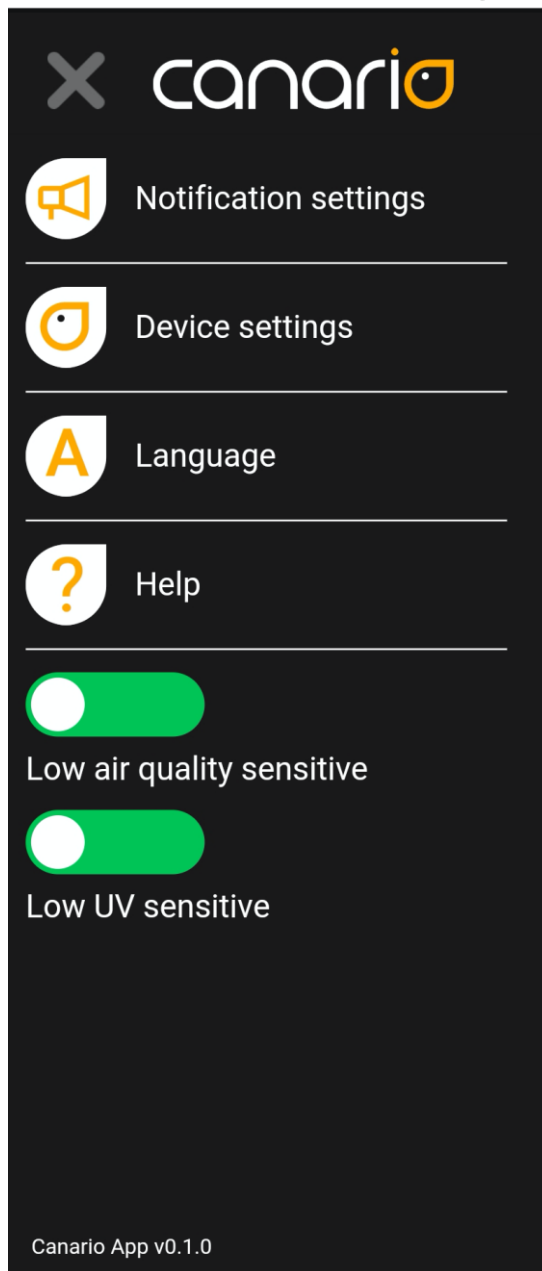
Once paired, the Canario starts sampling. Possible detections (examples):



Sensitivity Preferences

You may set your Canario sensitivity:

- Press  to open the Settings menu:



- Set the sensitivity of the **Air Quality** and **UV**:



Low



Medium



High

Handling

- The Canario is not sealed. Do not expose to any liquids.
- While in use, ensure that the Canario lower side is exposed to the open air.

Energy Save Mode

Pressing on the Power ON/OFF pushbutton for five seconds enters the Canario into Power Save Mode. The Status and Power Indicator is blinking white. Re-pressing exits the Save Mode.

Troubleshooting

When the Canario is malfunctioned, the Status and Power Indicator is solid red and the application displays an error code.

Contact Canario Ltd. for assistance.

FAQs

Refer to www.canario.ai website.

Turning OFF the Canario

Press on the Canario ON/OFF power for two seconds. The Status and Power Indicator blinks white for five seconds and then the Canario is turned OFF.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.