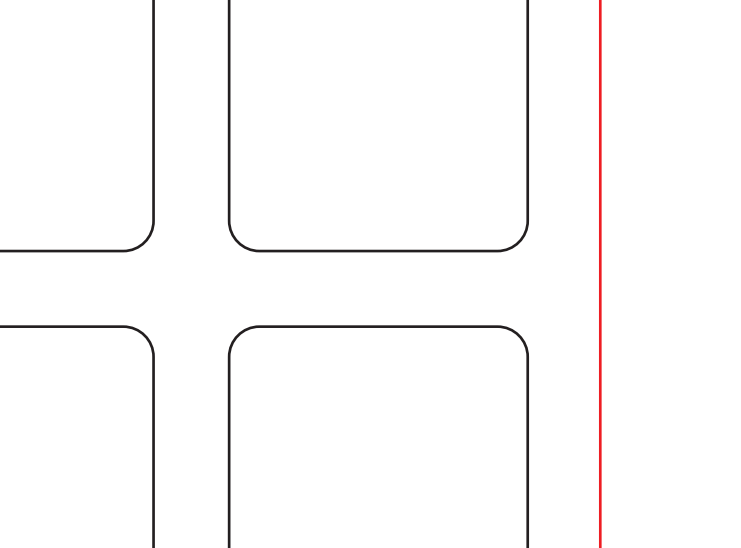


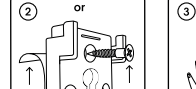
PLEASE NOTE:
all white = white
all black = black print

window 290x165mm inside





Charge Your Birdie®



Install Wall Bracket

Stick or screw the bracket to your wall.
(Depending on version it is not your own risk.)



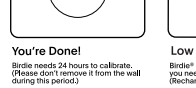
Mount Birdie®

Once a little push down to make sure it sits tight on the wall bracket.



Birdie® goes up & down

Birdie will automatically perform a motion showing that it's alive!



You're Done!

Birdie needs 24 hours to calibrate. Please don't remove it from the wall during this period!



Low battery

Birdie® enters this position, you need to recharge it.
(Recharge approx. every 12 months.)



Scan to watch video instructions

Download on the App Store

GET IT ON Google Play

Download the Birdie® app

Get access to all the features.

How does it really work?

Birdie® is detecting the CO2-level in your room every 10 minutes when alive or in cool-down mode. It will detect every 2 minutes when Birdie® is dead.

If the CO2-level exceeds 1000ppm, Birdie® will drop down. If the CO2-level goes below 950ppm, Birdie® will automatically pop-up into upright position. After Birdie® repositions to upright it will enter a cool-down period of 2 hours, in order to save power and because it's rare that the CO2-level will exceed 1000ppm within 2 hours after ventilation.

****ALWAYS USE THE CABLE THAT CAME WITH THE ORIGINAL BOX****

The LED-lamp on the backside of the bird is only an indicator for battery-status.
Red = Charging, Green = Fully charged.

Where should I place the bird?

As a rule of thumb; 1 Birdie should be enough to cover a room up to 100m². We typically recommend to install the bird in the room of your home where you spend most of your time. If you have multiple floors or closed-off rooms (a bedroom) we suggest 1 Birdie each floor/closed-off room. We recommend you to install the bird in a height of 1.5-2.5m

Scan to download the **Birdie®** app



All rights reserved © Birdie®

birdie

outside

The diagram illustrates the unboxing steps for the Birdie Pro device. It features four identical rectangular boxes arranged in a 2x2 grid. The top-left box contains the text "Open window to unbox Birdie® Pro". The bottom-right box contains the text "Remove Birdie from the box".

Disclaimers

This is not a medical device.

This is not a real-time monitoring device.

Birdie, Birdie Scanline and Birdie are trademarks of the mobile equipment type B2-B2-FRCO in compliance with Directive 2014/53/EU and the Radio Equipment Regulations 2017. The full name of the EU and UK CE mark is "CE mark for mobile equipment type B2-B2-FRCO". The CE mark is used by Birdie to indicate that the product complies with the requirements of the relevant European Union directives.

Operating frequency: 2.400-2.483.5 MHz (FSK 1600 baud) - EIRP max. 86 mWatt power - 1.27 dBm (EIRP)

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 reception, which can be determined by turning the equipment off and on; the user is encouraged to try to correct the interference by one of the following measures:

1. Reconnect the antenna cable correctly.
2. Increase the separation between the equipment and receiver.
3. Turn off other electronic devices near the receiver.
4. Consult the dealer or an experienced radio/TV technician for help.

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

Singular Declaration of Conformity – 47 CFR § 2.107 Compliance Information

United States of America
Birdie Scanline Inc.
230 West 10th Street
Brooklyn, NY 11211, USA
Website: birdiedesign.com

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

This device must be installed to provide at least 30 cm separation from the human body.

FCC ID: 2B7DOLA-BL-B2-FRCO

You found the hidden QR-code!
Curiosity pays off.