



Quick Start Guide

Contacting Breezy Med

For product information, sales, service, and technical support:

Phone: (833) 273-3991

Email: info@breezymed.com

Additional Information

Further product information and the complete user manual can be found at

<https://breezymed.com/support>

General Information

Breezy Trace™ is a smart connected QA monitoring device that helps healthcare organizations monitor aerosolized hydrogen peroxide dosage levels during both deployment optimization and ongoing routine quality assurance workflows. Integrated with Breezy Blue™ and Breezy Cloud™, Breezy Trace automatically captures hydrogen peroxide dosage data in real time without adding manual workflow burden.

Contents Included

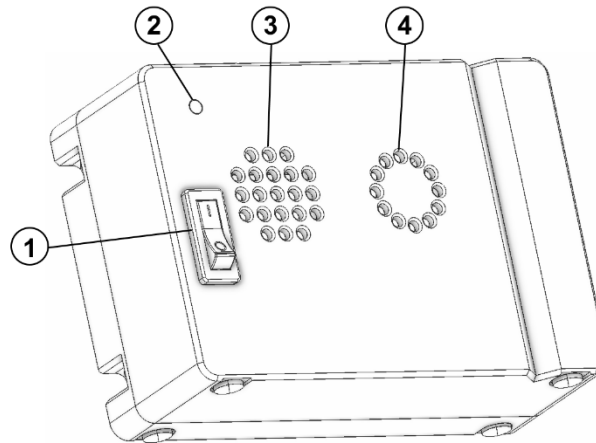
1x Breezy Trace

1x Trace Base (for mounting on Breezy Buggy)

2x Screws (for mounting on Breezy Buggy)

Product Overview

Breezy Trace uses an LED indicator to communicate the device's status.



1. Power Switch
2. Device Status Indicator
3. Air intake
4. Air Exhaust

Note: The airflow around the device must be unobstructed, avoid mounting or placing the device where the intake or exhaust ports will be obstructed.

Device Status Indicator - blinking

- = Device ready
- = Device sampling fog event
- = Device Initializing
- = Low Battery
- = Device Error

Getting Started

- Up to 8 Breezy Traces can be used during a fog event.
- Remove Battery insulator pull tab if installed

Auto QA

- Place Breezy Trace(s) in the Trace base on Breezy Buggy or elsewhere in room to be fogged and power on Breezy Trace(s).
- Device Status indicator will blink green when ready.
- Use a Smart Controller to connect to Breezy Blue.
- All Breezy Traces that are powered and within range will be added to the fog event.
- If the number of Breezy Traces Nearby shown on the fogging screen is correct, the area is ready to be fogged.
- Using the smart controller mounted on Breezy Buggy, fog the room with the appropriate protocol.
- Leave the controller mounted on Breezy Buggy or Breezy Holster with the screen turned on during fogging and settling.
- Power off Breezy Trace after the settling time has completed.

Custom QA

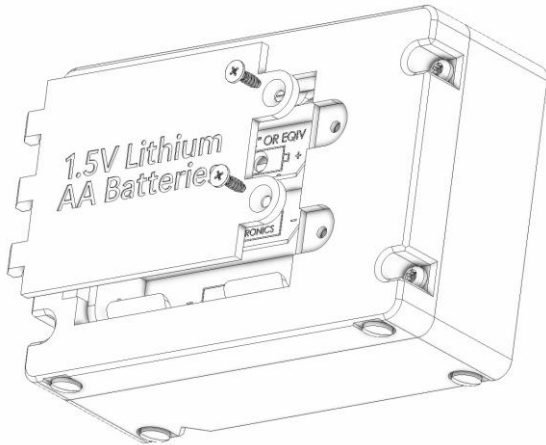
- Power on Breezy Trace.
- Device Status indicator will blink green when ready.
- Place Breezy Trace(s) in room to be fogged.
- Use a Smart Controller to connect to Breezy Blue.
- Press the  icon on the fogging screen
- Tap **Custom QA**
- Press **+** to add all the Traces to be used during the fog event and name them with their locations (naming is optional)
- Press the back arrow
- Fog the room with the appropriate protocol.
- Leave the controller mounted on Breezy Buggy or Breezy Holster with the screen turned on during fogging and settling.
- Power off Breezy Trace after settling time has completed.

Evaluating Trace data

- Navigate to <https://cloud.breezymed.com/>
- Press VIEW LOGS button on home screen
- NOTE: Predicted log-reduction classifications are QA indicators based on Breezy Med BI validation and are not direct measurements of microbial reduction during an individual treatment.

Battery Replacement

Note: Use only Energizer Ultimate Lithium Batteries (L91)



- Remove the rear cover by unscrewing the two PH1 cross head screws.
- Remove the depleted 3 x AA batteries from Breezy Trace and discard appropriately.
- Install three new Energizer Ultimate Lithium batteries in the proper orientation by following the markings in the battery holder.
- Replace the rear cover and re-install the two PH1 cross head screws.

Regulatory Information

Contains FCC ID: QOQ-GM220P

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.

Class B device notice. 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.
- Consult the dealer or an experienced radio/TV technician for help.

RF exposure safety. This product is a radio transmitter and receiver. It is designed not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission. The antenna must be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.