

IMPORTANT SAFETY INSTRUCTIONS:

Read all the instructions before using the product

GENERAL:

It is recommended that the Base Unit be mounted on a wall, but it is not essential. The wall must be capable of bearing a weight of 10 KG or 22 Lbs.

The Base and Remote Units must be kept in an upright, level position.

WARNING:

When using electric products, basic precautions should always be followed, including the following:

Close supervision is necessary to reduce the risk of injury when a product is used near children.

Do not attempt to repair or modify the E-Biotic Pro or any of its components.

Do not alter the Power Supply in any way. Do not use if the power supply, cord, or plug is damaged or the connection to the wall outlet is not secure.

Only use the Power Supply that is provided.

Do not handle the power plug with wet hands.

Do not damage, break, forcefully bend, pull, twist, bundle, coat, pinch, or place heavy objects on the power cord.

Remove the power plug from the outlet before cleaning the E-Biotic Pro. When removing the power plug, grasp it by holding the plug itself; never pull it by the cord.

Do not use chemical detergents.

WHAT IS IN THE KIT:

Base Unit



Remote Unit



Accessory Bag



Probiotic Bottle



Power Supply



Cable 12 ft



Wall Mounting Template



Specs

12V 1A Power Adapter

Input Voltage : AC 100– 240V

Output Voltage DC 12V

Output Current 1A



For more info, please visit:

[www. EnviroBiotics.com](http://www.EnviroBiotics.com)

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E-BIOTIC PRO



USER GUIDE

Installation of the E-Biotic Pro into the HVAC air duct

An Installation video can also be viewed at www.E-Biotic.com/installation

Step 1 – Mounting the Base Unit

(not necessary if the alternative suitable free-standing location is available)

Using the wall mounting template provided, attach the screw anchors and screws to the wall. Leave approx. 1/4 inch of the screw head exposed. Mount the Base Unit on the exposed screw head. Locate the Base Unit within 12 ft of the Remote Unit's point of attachment to the HVAC supply (not return) air duct.

Step 2 – Mounting the Remote Unit

Drill a round 12mm hole into a smooth vertical surface on the side of the supply (not return) HVAC duct. Clean away any obstacles, such as insulation and directly attach the Remote Unit vertically to the hole on the supply side of the HVAC duct allowing the nozzle to be snugly inserted.

Make sure the Remote Unit is vertical and level and secure the Remote Unit by the four screws provided.

Step 3 – Connect the Base Unit to the Remote Unit:

Attach the Base Unit to the Remote Unit using the 12 ft. cable. Securely connect the power and probiotic fluid connectors to both The Base Unit and the Remote Unit.

Step 4 – Insertion of Probiotic Bottle

Always shake the Probiotic Bottle well before Insert it into the Base Unit adapter. Remove the bottle cap and open the Base Unit's door. Gently pull out the bottle adapter to remove it and screw the Probiotic Bottle into the adapter until secure. Reinsert the adapter gently and push until firmly in place.

PROGRAMMING THE E-BIOTIC PRO

The E-Biotic Pro Control Panel requires you to make three selections:

1. Hours of Operation per Day:

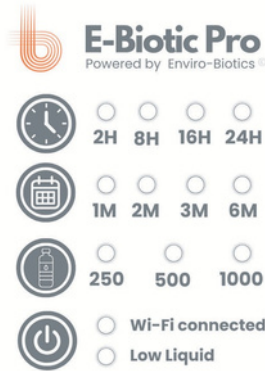
Choose from 2, 8, 16, or 24 hours.

2. Monthly Program:

Select either 1 month, 2 months, 3 months, or 6 months.

3. Probiotic Bottle Size:

Options include 250 mL, 500 mL, or 1 L.



To make your selection, press the icon next to the option you wish to choose. Pressing the icon will scroll through the available options.

When you momentarily press the icon, it will cycle through the available options. When the LED is blinking on the correct option, lock in your selection by briefly pressing the power button.

The size of the selected monthly program and Probiotic Bottle determines the square footage of the area that will be treated. Please refer to the chart in the lower right for guidance.

The hours of operation dictate how long the device will run each day. For instance, if you want the device to operate only during office hours, from 09:00 to 17:00, you should choose the 8-hour option starting at 09:00. The amount of probiotics dispersed in any selection is the same as the daily amount needed for effective indoor purification. The E-Biotic Pro software automatically adjusts the daily dispersion amount to align with the selected hours of operation.

To connect E-Biotic Pro to WiFi using the app, follow these steps:

Step 1:

Download and install the E-Biotic Pro application on your smartphone from either the Apple App Store or Google Play Store.

Step 2:

Search for your Wi-Fi signal and connect to it. Once a good connection is established, the LED associated with the "Wi-Fi connected" on the Base Unit should be steadily illuminated. This allows programming to be done via your app and connects the E-Biotic Pro to the Asset Management Portal.

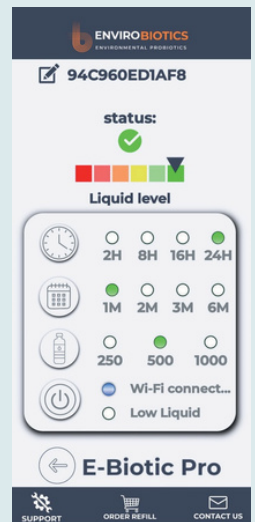
POWER ON AND OFF THE E-BIOTIC PRO

It is recommended that the device continuously stay operational for optimal protection of your spaces. Should you wish to turn it off, press the power button for 3 seconds. To power on, momentarily press the power button.

CONNECTING THE DEVICE TO WI-FI

It is strongly recommended that the device be connected via Wi-Fi. Once connected, our service center continuously monitors the system's performance.

Also, you will be alerted upon the Probiotic Bottle needing replacement (and if registered, for Subscribe and SAVE, timely receive a fresh refill bottle) Note that an active Wi-Fi connection will also allow you to program the device via your smartphone, similarly to the way it is done via the touch panel.



Duration (Months)	1000 ml Refill	500 ml refill	250 ML refill
1	25,000	12,500	6,250
2	12,500	6,250	3,125
3	8,300	4,150	2075
6	4150	2,075	1040