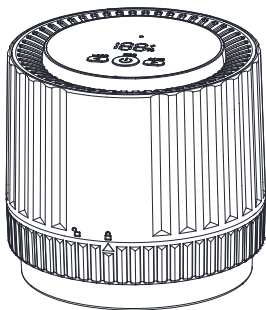




EcoSeal Pro - User Manual

Please read this manual carefully before first use.



For an even more detailed guide with illustrative images and videos, please visit our website. Simply scan this QR code and discover everything you need to know about using the EcoSeal Pro!



<https://sealit.shop/pages/help>

Product Introduction

Display Areas:

- ① Time display
- ② Battery status
- ③ Charging indicator

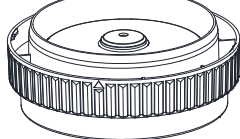
On/Off
30-second
Countdown

-10S

Blue
operation indicator

+10S

Main device:
(Suitable for 3.4-inch / 85-mm wide-mouth
mason jars)



Adapter
(Suitable for 2.7-inch / 68-mm
small-mouth mason jars)

Important Notes on Food Perishability

Vacuum sealing can significantly extend the shelf life of food but does not replace the need to follow basic hygiene and storage recommendations. The EcoSeal Pro is not a substitute for proven preservation methods such as canning or freezing and does not protect against all food-related risks.

1. **Disclaimer:** Although vacuum sealing usually extends shelf life, no guarantee is given for the safety or durability of food over a specific period. It is the user's responsibility to regularly check the quality of the food. The manufacturer assumes no liability for damages resulting from improper or negligent use of the device.
2. Always follow food-specific storage recommendations (e.g., store meat in the refrigerator).
3. Perishable foods should be kept cool and consumed promptly, regardless of vacuum sealing.
4. If there is any uncertainty about the shelf life or quality of a food item: When in doubt, throw it out.
5. **Warning: Risk of Botulism!** The bacterium Clostridium botulinum can multiply in oxygen-depleted environments (such as in a vacuum) and produce dangerous toxins. The risk of botulism is particularly high in foods with low acid content (e.g., pumpkin, root vegetables, garlic). Please note that the bacterium can still grow despite vacuum sealing if the recommended refrigeration or other storage guidelines are not followed.
6. To extend shelf life, adding lemon juice or vinegar can be beneficial, especially for foods with low acid content.
7. This device is intended for private use. Additional food safety regulations apply to commercial use. Always observe all applicable laws and guidelines in your country.

General Safety Instructions

1. **Protection from Water:** Keep the device away from water and other liquids. Do not immerse it in water or clean it under running water. If the device gets wet, wipe it dry immediately.
2. **Cleaning:** Do not use steel wool, abrasive cleaners, or corrosive liquids such as gasoline or acetone to clean the device.
3. **Storage:** Store the device in a dry place. The ambient temperature should be between 5 °C and 30 °C. Avoid extreme temperatures, direct sunlight, and high humidity.
4. **Charging the Battery:** Use the supplied charging cable to recharge the battery when needed.
5. **Children and Pets:** Keep the device out of reach of children and pets. This device is not a toy.
6. **Intended Use:** Use the device only as described in this manual.

Instructions for Use

1. **Select the Appropriate Adapter:** Choose the correct attachment based on the diameter of your jar:
 - Small-mouth jar: Use the supplied adapter.
 - Wide-mouth jar: Use the device without an adapter.
2. **Fill the Jar:** Fill the jar with the desired contents, leaving some space at the top. The contents should not extend beyond the screw thread.
3. **Clean the Jar Rim and Lid:** Ensure that the rim of the jar and the inside of the lid are clean and dry.
4. **Screw on the Lid:** Screw the lid onto the jar moderately tight. Important: If the lid is too loose, it may come off during vacuum sealing. If it is too tight, the air cannot be properly extracted from the jar.

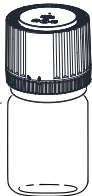
Screw the lid on
moderately tight. A lid
that is too loose or too
tight can interfere with
the vacuum process.



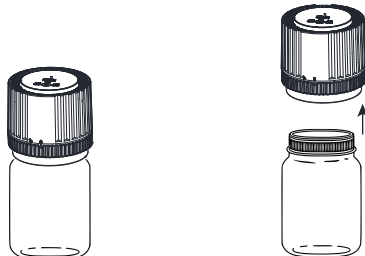
5. **Place the Vacuum Sealer:** Position the EcoSeal Pro vertically onto the lid of the jar. Press the device down fully so that it seals tightly against the rim of the jar.



Make sure you
have pressed the
vacuum sealer
down completely.



6. **Start the Device:** Press the power button to start the vacuum process. The EcoSeal Pro will run for 30 seconds by default and then stop automatically. To stop the process at any time, briefly press the power button during operation.
7. **Set the Working Time (optional):** Press the left/right button to decrease/increase the operating time in 10-second increments. The minimum runtime is 20 seconds, the maximum is 150 seconds. Hold the power button for 3 seconds to start a continuous vacuuming time of 150 seconds.
8. **Remove the Vacuum Sealer:** After the vacuum process is complete, carefully remove the EcoSeal Pro from the jar.
9. **Tighten the Lid:** Screw the lid firmly onto the jar to secure the seal.

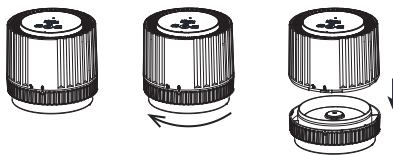


Charging and Low Battery

1. If the charging indicator flashes several times during operation and the device shuts off, the battery is too low. Please recharge the device promptly.
2. To recharge, connect the EcoSeal Pro using the supplied charging cable. The green charging indicator will blink during the charging process and remain steady once the battery is fully charged.

Removing the Adapter

To remove the adapter, turn it clockwise until you hear a "click."



Product Specifications

Model:	EcoSeal Pro
Charging Input:	USB Type-C 5V/1A
Rated Power:	5W
Material:	ABS, Silikon
Weight:	348g
Dimensions:	105 x 105 x 97 mm
Scope of Delivery:	1x EcoSeal Pro 1x Adapter 1x USB-C Charging Cable 1x This Manual

Troubleshooting

1. **Check the Rubber Seals:** Make sure the rubber seals are properly installed and undamaged. **Note:** Even a slightly misaligned rubber seal can affect the vacuum process. If in doubt, remove the seal completely and reinstall it carefully.
2. **Lid Screwed Too Tight/Too Loose:** The screw lid should be moderately tight. **Too tight:** Air cannot escape, and a vacuum cannot be created. **Too loose:** The lid may fall off during vacuum sealing.
3. **Check the Jar Rim and Lid:** Ensure there is no dirt or moisture on the rim of the jar or the lid. Both should be clean and dry.
4. **Do Not Twist the EcoSeal Pro:** Avoid twisting the EcoSeal Pro when placing it on the lid to prevent accidentally unscrewing the lid.
6. **Insert the Adapter Correctly (for small-mouth jars):** Make sure the adapter is fully and properly inserted.
7. **Position the Vacuum Sealer Correctly:** The EcoSeal Pro must be pressed down completely and seal tightly against the rim of the jar. Reposition it if necessary.

Test for Checking Jar Compatibility

To ensure that your jar is compatible with the EcoSeal Pro, follow this test:

1. Place the EcoSeal Pro correctly onto the jar, as described in the instructions for use.
2. Turn on the device: Press the power button to start the vacuum process.
3. Carefully lift the EcoSeal Pro.
4. **Result:**
 - Jar lifts with the device: The seal is airtight, and the jar is compatible.
 - Jar remains on the surface: The seal is not airtight, and the jar may not be suitable for vacuum sealing with the EcoSeal Pro.