Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

CaseSack 63031763

CaseSack Protective Case Instruction Manual

For Walabot DIY 2, Walabot PRO, and Walabot DIY Plus X Advanced Wall Scanners

Brand: CaseSack | Model: 63031763

1. Product Overview

This manual provides instructions for the proper use and care of your CaseSack protective case, designed to safeguard your Walabot DIY 2, Walabot PRO, or Walabot DIY Plus X advanced wall scanner and its accessories.



Image 1.1: The CaseSack protective case, shown open with a compatible Walabot device and accessories stored securely.

2. Key Features

- **Compatibility:** Specifically designed for Walabot DIY 2, Walabot PRO, DIY Plus X, and Walabot DIY in-wall

imagers.

- **Durable Design:** A strong, compact, and lightweight semi-hard carrying case suitable for both home storage and travel.
- **Enhanced Protection:** Constructed from PEVA materials, the case protects the device from shock, shake, and scratches. It is designed to absorb pressure or impacts and offers water-resistant properties.
- **User-Friendly Storage:** Features an elastic secure strap to hold the device in place and a mesh pocket in the lid for organizing accessories like charger cords and other small items.

3. Package Contents

The CaseSack protective case package includes the following:

- 1 x CaseSack Protective Case (Model: 63031763)

Note: The Walabot device and any accessories (e.g., charger cords) are sold separately and are not included with this protective case.



Image 3.1: Important notice regarding package contents.

4. Usage Instructions

4.1 Storing Your Device and Accessories

1. **Open the Case:** Unzip the CaseSack protective case completely.
2. **Place the Device:** Carefully place your Walabot DIY 2, PRO, or DIY Plus X device into the main compartment. Ensure it fits snugly and is secured by the elastic strap provided in the case.



Image 4.1: Proper placement of the Walabot device and accessories within the case.

3. **Organize Accessories:** Utilize the mesh pocket located in the lid of the case to store smaller accessories such as charging cables, adapters, or other small tools. This helps keep items organized and prevents them from scratching the main device.



Image 4.2: The case interior, highlighting the elastic strap and mesh pocket for accessory storage.

4. **Close the Case:** Zip the case securely to ensure all contents are protected.

4.2 Portability and Handling

- **Hand Strap:** The case features a sturdy hand strap for convenient carrying. Attach the strap to the designated loop on the case for secure portability.





Image 4.3: Exterior view of the case with the hand strap for easy transport.

- **Protection:** The semi-hard EVA material provides robust protection against accidental drops, impacts, and scratches during transport or storage. Its water-resistant properties offer an additional layer of defense against splashes or light moisture.

5. Maintenance and Care

- **Cleaning:** Wipe the exterior of the case with a soft, damp cloth to remove dust or dirt. Avoid using harsh chemicals or abrasive cleaners.

- **Drying:** If the case gets wet, wipe it dry immediately. Allow it to air dry completely before storing any electronic devices inside.
- **Storage:** Store the case in a cool, dry place away from direct sunlight or extreme temperatures to maintain its material integrity.
- **Avoid Overfilling:** Do not overfill the case, as this can put undue stress on the zippers and materials, potentially causing damage.

6. Specifications

Product Dimensions	5.9 x 4 x 1.95 inches
Item Weight	2.1 ounces
Manufacturer	CaseSack
Model Number	63031763

7. Product Videos

The following videos provide additional information and demonstrations related to the CaseSack protective case and compatible Walabot devices.

7.1 Case for WALABOT DIY 2 - Advanced Wall Scanner/Stud Finder

Your browser does not support the video tag.

Video 7.1: This video demonstrates the features and fit of the CaseSack protective case for the Walabot DIY 2 device. It highlights the case's design and how the device is secured within it.

7.2 LTGEM Hard Case for Walabot DIY Stud Finder In-Wall Imager

Your browser does not support the video tag.

Video 7.2: This video showcases the durability and protective qualities of a hard case, similar to the CaseSack, for a Walabot DIY stud finder. It illustrates the shockproof and water-resistant features.

7.3 Showcasing the perfect fit

Your browser does not support the video tag.

Video 7.3: This video highlights the precise fit of a protective case for a device, emphasizing how it securely holds the item and its accessories.

8. Warranty and Support

Specific warranty and support information for the CaseSack protective case is not provided within the available product data. Please refer to the manufacturer's official website or contact CaseSack customer service for detailed warranty terms and support options.

Manufacturer: CaseSack

For further assistance, please visit the CaseSack Store on Amazon.

© 2025 CaseSack. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B073JLG1VR

More documents and user manuals: **https://manuals.plus/**