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› RLSOCO Hard Case for Fluke 87-V/Fluke 28 II/Brymen BM869s Digital Multimeter Instruction Manual

RLSOCO RLE-GLDM

RLSOCO Hard Case Instruction Manual

Model: RLE-GLDM

PRODUCT OVERVIEW

The RLSOCO Hard Case (Model: RLE-GLDM) is a protective carrying solution designed for various digital multimeters, including the Fluke 87-V, Fluke 28 II, and Brymen BM869s. This case is engineered to provide robust protection against impacts, dust, and moisture, ensuring the longevity and safety of your valuable testing equipment.

It features a high-density EVA and 1680D material construction, offering superior toughness, shock resistance, and strong bearing force. The interior is designed with removable foams for customizable fitting and an attachable strap to secure the multimeter. A mesh pocket is included for storing accessories like test leads and batteries.



Image: The RLSOCO Hard Case open, displaying a Fluke multimeter securely held by a strap, and a mesh pocket in the lid for accessories. This illustrates the case's internal organization and protective design.

KEY FEATURES

- **Multifunction Use:** Compatible with Fluke 87-V, Fluke 28 II, and Brymen BM869s digital multimeters.
- **Flexible Interior:** Removable foams allow for custom shaping to fit various multimeter sizes. An internal strap secures the device.
- **Mesh Pocket:** Provides dedicated storage for test leads, batteries, thermo probes, and other small tools.
- **Eco-friendly Material:** Constructed from environmentally friendly materials, free from strong odors.
- **High-Density Protection:** Made from High-density EVA and 1680D material for durability, shock absorption, and long-lasting performance.

Using Super Solid Materials

- ➡ High Toughness
- ➡ Shock Resistance
- ➡ Strong Bearing Force

RLSOCO CASE



Hardly Deformed

Other Brand



Easily Deformed

Image: An exploded view diagram highlighting the key internal components of the RLSOCO case, including the mesh pocket for accessories, the adjustable strap for securing the multimeter, and the robust hard EVA shell for protection.

SETUP

1. **Unpack the Case:** Carefully remove the RLSOCO Hard Case from its packaging.
2. **Prepare the Interior:** Open the case. Observe the removable foam inserts.
3. **Customize Foam (if necessary):** If your multimeter does not fit snugly, gently remove or adjust the foam inserts to create a custom cavity that matches the shape of your device. Ensure the multimeter fits without excessive pressure or movement.
4. **Place Multimeter:** Position your digital multimeter (e.g., Fluke 87-V, Fluke 28 II, Brymen BM869s) into the main compartment of the case.
5. **Secure Multimeter:** Use the adjustable strap located in the main compartment to firmly secure the multimeter in place. This prevents movement during transport.
6. **Store Accessories:** Utilize the mesh pocket in the lid to store test leads, probes, batteries, or other small

accessories.

For Sale Case Only, Multimeter & Accessories Not include



Image: The RLSOCO Hard Case shown empty and open, highlighting the main compartment with its adjustable strap and the mesh pocket in the lid, ready for a multimeter and its accessories.

OPERATING INSTRUCTIONS

The RLSOCO Hard Case is designed for straightforward use as a protective storage and transport solution. No complex operation is required.

- **Opening the Case:** Unzip the durable zipper completely to open the case.
- **Inserting/Removing Devices:** Gently place or remove your multimeter from the main compartment. Ensure the securing strap is unfastened before removal and refastened after insertion.
- **Accessing Accessories:** Open the mesh pocket to access or store smaller items.
- **Closing the Case:** Ensure all contents are properly secured and the case is free of obstructions before zipping it closed. The zipper should move smoothly.

Compatibility with



Image: A visual representation of the RLSOCO Hard Case demonstrating its compatibility with a multimeter and its associated test leads, showing how they fit together within the case.

MAINTENANCE

Proper maintenance will ensure the longevity and continued protective capabilities of your RLSOCO Hard Case.

- **Cleaning:** Wipe the exterior of the case with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used, followed by wiping with a clean, damp cloth. Avoid harsh chemicals or abrasive cleaners.
- **Drying:** Allow the case to air dry completely before closing or storing any devices inside, especially if it has been exposed to moisture.
- **Storage:** Store the case in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Zipper Care:** Periodically check the zipper for any debris. If the zipper becomes stiff, a small amount of zipper lubricant can be applied.
- **Inspection:** Regularly inspect the case for any signs of wear, tear, or damage to the exterior or interior lining.



Image: The exterior of the RLSOCO Hard Case with water droplets on its surface, illustrating its water-resistant properties and ease of cleaning.

TROUBLESHOOTING

This section addresses common concerns related to the RLSOCO Hard Case.

Problem	Possible Cause	Solution
Multimeter does not fit.	Foam inserts are not correctly adjusted.	Adjust or remove the removable foam inserts to create a custom fit for your specific multimeter model.
Zipper is stiff or stuck.	Debris in zipper teeth or lack of lubrication.	Clear any visible debris from the zipper teeth. Apply a small amount of zipper lubricant (e.g., wax or silicone spray) to the teeth.

Problem	Possible Cause	Solution
Case has an odor.	New product odor (unlikely for eco-friendly material) or absorbed external odors.	The case is made of eco-friendly materials to prevent strong odors. If a mild odor is present, air out the case in a well-ventilated area for a few hours.
Case appears deformed.	Excessive weight or pressure applied.	The case is designed with high toughness. Ensure not to place excessively heavy objects on top of the case. Minor deformation should recover.



Image: A comparative image demonstrating the superior structural integrity of the RLSOCO case, which resists deformation under pressure, compared to a generic case that easily deforms.

SPECIFICATIONS

Attribute	Detail
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Attribute	Detail
Model Number	RLE-GLDM
Brand	RLSOCO
Compatible Devices	Fluke 87-V, Fluke 28 II, Brymen BM869s Digital Multimeters
Material	High-density EVA, 1680D Material
Color	Black (with yellow accents)
Item Weight	0.27 Kilograms (272 g)
Package Dimensions	24.21 x 17.91 x 8.71 cm
Features	Removable foam inserts, internal securing strap, mesh accessory pocket, shockproof, water-resistant.

High Density Fiber Materials

- ➔ Easy Cleaning
- ➔ Water Resistance



Image: The RLSOCO Hard Case displayed with its external dimensions clearly labeled in both centimeters and inches, providing a visual reference for its size.

WARRANTY AND SUPPORT

For information regarding warranty coverage and customer support for your RLSOCO Hard Case, please refer to the official RLSOCO website or contact their customer service directly. Details are typically provided with the product packaging or on the manufacturer's official channels.

As a general guideline, retain your proof of purchase for any warranty claims.

- **Manufacturer:** RLSOCO
- **Contact:** Please visit the official RLSOCO website for contact information and support resources.

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.

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Email

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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.

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