5R-MQ1T-LQ1A



C and D Battery Storage Case Holder Instruction Manual

Model: 5R-MQ1T-LQ1A

1. PRODUCT OVERVIEW

This manual provides instructions for the Generic C and D Battery Storage Case Holders. These holders are designed to organize and dispense C and D size batteries efficiently. The set includes one holder for C batteries and one for D batteries, crafted from durable PLA material.

- Rugged Construction: Made from PLA plastic for durability.
- Easy to Use: Simple design for convenient battery storage and retrieval.
- Convenient Dispensing: Batteries roll out smoothly for easy access.





Image 1.1: The C and D battery holders, shown with batteries inserted.

2. SETUP INSTRUCTIONS

The C and D battery holders require no assembly. They are ready for immediate use upon removal from packaging.

- 1. Unpack: Carefully remove the C and D battery holders from their packaging.
- 2. Placement: Place the holders in your desired location, such as a workshop, kitchen counter, office,

or closet. Ensure the surface is stable and level.

3. **Load Batteries:** Insert C batteries into the C battery holder and D batteries into the D battery holder. Ensure batteries are inserted with the positive (+) end facing upwards or as indicated by the holder's design for proper dispensing.





Image 2.1: Empty C battery holder, ready for battery insertion.





Image 2.2: Empty D battery holder, ready for battery insertion.

3. OPERATING INSTRUCTIONS

These battery holders are designed for gravity-fed dispensing, making it easy to access batteries as needed.

- 1. **Loading:** Place C batteries into the C holder and D batteries into the D holder from the top opening. The batteries will stack vertically.
- 2. **Dispensing:** To retrieve a battery, simply take the lowest battery from the front opening. The remaining batteries will automatically roll down, presenting the next battery for use.
- 3. **Refilling:** When the supply runs low, replenish by inserting new batteries from the top.



Image 3.1: Angled view of the battery holders, demonstrating how batteries are stored and ready for dispensing.

4. MAINTENANCE

To ensure the longevity and proper function of your battery holders, follow these simple maintenance guidelines:

• **Cleaning:** Wipe the holders with a soft, damp cloth as needed. Avoid abrasive cleaners or harsh chemicals, as these may damage the PLA material.

- **Storage:** Store the holders in a dry environment, away from direct sunlight or extreme temperatures, to prevent material degradation.
- Water Resistance: These holders are not water-resistant. Avoid exposure to water or high humidity.

5. TROUBLESHOOTING

If you encounter any issues with your battery holders, consider the following:

- Batteries Not Dispensing Smoothly: Ensure that the batteries are correctly oriented and are of the correct size (C or D). Check for any debris inside the holder that might obstruct the batteries.
- Holder Instability: Verify that the holder is placed on a flat, stable surface.

6. Specifications

Brand	Generic
Model Number	5R-MQ1T-LQ1A
Material	PLA (3D Printed Plastic)
Number of Items	2 (One C battery holder, One D battery holder)
C Battery Holder Capacity	Holds 8 C batteries
C Battery Holder Dimensions	8 x 2.25 x 1.4 inches (approximate)
D Battery Holder Capacity	Holds 6 D batteries
D Battery Holder Dimensions	8 x 2.75 x 1.6 inches (approximate)
Overall Package Dimensions	8.07 x 6.1 x 4.13 inches
Item Weight	9.6 ounces
Water Resistance Level	Not Water Resistant
Opening Mechanism	Lift-Off Lid (for loading)

7. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your C and D Battery Storage Case Holders, please contact the seller, Zodan Merchandising, through the platform where the purchase was made. As a small business, Zodan Merchandising is dedicated to quality craftsmanship and customer satisfaction.

Please note that this product is designed for its stated purpose of battery storage and dispensing. Any modifications or unintended use may void support options.

Related Documents - 5R-MQ1T-LQ1A



Radioddity-Baofeng RD-5R Digital DMR Two-Way Radio User's Manual

Comprehensive user manual for the Radioddity-Baofeng RD-5R DMR two-way radio, covering features, controls, menu navigation, call functions, and configuration settings for optimal performance.



Chameleon 5R User Manual - Rugged Biometric Handheld Device

Comprehensive user manual for the Chameleon 5R rugged handheld device, detailing its features, specifications, safety guidelines, packaging contents, parts list, product details for both single and dual configurations, labelling, security features, and battery installation/removal procedures.



RT Systems BAO-5R Programmer Help Guide

Comprehensive help guide for the RT Systems BAO-5R radio programmer software. Learn to easily program memories, settings, and options for your BAO-5R radio from your PC or Mac.



Baofeng UV-5R Series User Manual

This user manual provides comprehensive guidance for the Baofeng UV-5R series of two-way radios, covering setup, operation, features, safety information, and programming.

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BAOFENG DM-5R Handheld Digital Terminal User's Manual

Comprehensive user's manual for the BAOFENG DM-5R handheld digital two-way radio. Covers features, operation, safety information, packing list, and menu navigation for this DMR Tier2 TDMA device.