

CaseSack 63031724

CaseSack Professional Borescope Camera Case User Manual

Model: 63031724

1. INTRODUCTION

This manual provides comprehensive instructions for the CaseSack Professional Borescope Camera Case. This case is designed to offer secure storage and transport for various borescope cameras and their accessories, ensuring protection against physical damage and environmental factors. Please read this manual thoroughly to understand the features and proper use of your new case.

2. PRODUCT OVERVIEW

The CaseSack Professional Borescope Camera Case is a semi-hard, compact, and lightweight storage solution. It features a durable exterior and a soft-lined interior designed to protect sensitive electronic equipment.

2.1 Key Features

- **Semi-Hard Shell:** Provides robust protection against impacts, shakes, and scratches.
- **PEVA Materials:** Offers pressure absorption, shock absorption, and water resistance.
- **Smart Divider:** An adjustable internal divider allows for customized compartments to organize your borescope and accessories efficiently.
- **Mesh Pocket:** Located in the lid for storing smaller items such as cables, USB adapters, or manuals.
- **Compact and Lightweight:** Designed for easy carrying and storage, suitable for both home use and travel.

2.2 Components

The case includes the following components:

- CaseSack Professional Borescope Camera Case
- Adjustable Smart Divider

- Integrated Mesh Pocket



Figure 1: Closed CaseSack Professional Borescope Camera Case. This image shows the exterior of the black, semi-hard case with a zipper closure.



Figure 2: Open CaseSack Professional Borescope Camera Case. The interior features a mesh pocket in the lid and an adjustable divider in the main compartment, allowing for flexible organization.

3. SETUP

Before storing your borescope and accessories, configure the case's interior to best suit your equipment.

1. **Open the Case:** Unzip the case completely to access the interior compartments.
2. **Adjust the Divider:** The main compartment includes an adjustable smart divider. This divider uses hook-and-loop fasteners (Velcro) to secure its position. Detach the divider from its current position and reattach it to create compartments that fit your borescope unit, coiled cable, and other accessories. Ensure the divider is firmly pressed against the interior lining for a secure fit.
3. **Utilize the Mesh Pocket:** The mesh pocket in the lid is ideal for smaller, flatter items such as USB cables, charging adapters, or instruction manuals.

Interior dimensions



Figure 3: Interior Dimensions. This image illustrates the internal measurements of the case, showing approximate dimensions of 6.25 inches in length, 4.5 inches in width, and 2.1 inches in height, crucial for fitting your devices.

4. OPERATING INSTRUCTIONS

Properly storing your borescope and accessories ensures their longevity and readiness for use.

1. **Place Main Unit:** Carefully place your borescope's main unit into one of the compartments created by the smart divider.
2. **Store Cable:** Coil the borescope cable neatly and place it into another compartment. Avoid sharp bends or kinks that could damage the cable.
3. **Organize Accessories:** Place smaller accessories such as hooks, magnets, side view mirrors, or USB adapters into the remaining compartments or the mesh pocket.
4. **Close the Case:** Ensure all items are securely placed and not protruding. Zip the case closed completely to provide full protection.



Figure 4: Case with Contents. This image displays the open case with a borescope, coiled cable, Wi-Fi box, and various accessories neatly organized within the compartments and mesh pocket.



Figure 5: Borescope Accessories. This image shows various side view mirror attachments (30°, 45°, 60°) that can be stored in the case, along with a fabric holder for them.

5. MAINTENANCE

To maintain the condition and protective qualities of your CaseSack Borescope Camera Case, follow these guidelines:

- **Cleaning:** Wipe the exterior 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 electronic devices inside.
- **Storage:** Store the case in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Inspection:** Periodically inspect the zipper and seams for any signs of wear or damage.

6. TROUBLESHOOTING

If you encounter issues with fitting your equipment, consider the following:

- **Device Does Not Fit:**
 - Verify the dimensions of your borescope and its cable against the case's internal dimensions (approximately 6.25 x 4.5 x 2.1 inches).
 - Adjust the smart divider to create larger or smaller compartments as needed.
 - For long or stiff cables, try coiling them into a more rectangular shape rather than a circular one to optimize space.
 - If the cable is excessively long (e.g., 33 feet or more), it may be challenging to fit all of it comfortably. Consider if a larger case is required for such specific setups.
- **Zipper Issues:** Ensure no fabric or items are caught in the zipper teeth. Apply a small amount of

zipper lubricant if it feels stiff.

- **Odor:** If a new case has a slight odor, air it out in a well-ventilated area for a few days.

7. SPECIFICATIONS

Product Dimensions	6.3 x 5.12 x 2.76 inches
Item Weight	5.3 ounces
Manufacturer	CaseSack
Model Number	63031724
ASIN	B072JCVB6T
Material	PEVA (exterior), Soft lining (interior)

8. WARRANTY INFORMATION

Specific warranty details for the CaseSack Professional Borescope Camera Case are not provided in the product information. For inquiries regarding warranty coverage, please contact CaseSack directly through their official website or customer service channels.

9. SUPPORT

For further assistance, product information, or to report any issues, please contact CaseSack customer support. You can typically find contact information on the manufacturer's official website or through the retailer where the product was purchased.

Manufacturer: CaseSack

Website: [Visit the CaseSack Store on Amazon](#)