

AEMC 2126.71

AEMC 2126.71 Replacement Carrying Case User Manual

Model: 2126.71

OVERVIEW

The AEMC 2126.71 is a durable replacement carrying case designed to protect and transport specific AEMC test and measurement instruments. This case provides a secure and organized solution for field use or storage, ensuring your valuable equipment remains safe from damage and is easily accessible.

COMPATIBLE MODELS

This carrying case is specifically designed to fit the following AEMC instrument models:

- Model 3620
- Model 3640
- Model 4600
- Model 4610
- Model AN1
- Model 6501
- Model 6503

KEY FEATURES

- Durable, high-quality construction for robust instrument protection.
- Secure buckle closure mechanism to keep contents safe during transport.
- Internal padded compartments and dividers for organized and cushioned storage of instruments and accessories.
- Adjustable shoulder strap for comfortable and convenient carrying.

SETUP AND USAGE

1. **Opening the Case:** Unfasten the front buckle and lift the top flap to open the case. The flap is secured

with hook-and-loop fasteners for additional closure.

2. **Inserting Instruments:** Carefully place your compatible AEMC instrument into the main compartment. Utilize the internal padded dividers to separate the instrument from accessories such as test leads, probes, or power adapters, ensuring they do not scratch or damage the main unit.
3. **Securing Contents:** Ensure all items are properly seated within the compartments and that the dividers are positioned to prevent movement. Close the top flap, ensuring the hook-and-loop fasteners engage, and then fasten the front buckle to secure the case completely.
4. **Carrying:** Use the integrated top handle for short-distance transport. For longer distances or hands-free carrying, attach the adjustable shoulder strap to the D-rings on the sides of the case. Adjust the strap length for optimal comfort and balance.



Figure 1: The AEMC 2126.71 carrying case in its closed state, showcasing the durable exterior, front flap, and shoulder strap attachment points.



Figure 2: The AEMC 2126.71 carrying case opened, revealing the internal padded compartments and dividers designed for organized instrument and accessory storage.

CARE AND MAINTENANCE

- **Cleaning:** To clean the exterior of the case, wipe it with a soft, damp cloth. A mild soap solution can be used for stubborn dirt. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these may damage the fabric or finish.
- **Drying:** After cleaning, allow the case to air dry completely in a well-ventilated area before storing or closing. Ensure no moisture remains inside to prevent mold or mildew growth.
- **Storage:** Store the case in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity when not in use.
- **Inspection:** Periodically inspect the buckles, straps, stitching, and internal padding for any signs of wear, fraying, or damage. Address any issues promptly to maintain the case's protective integrity.

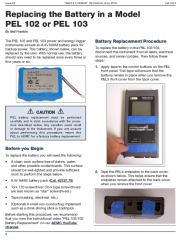
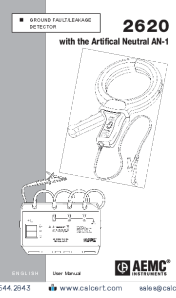




SPECIFICATIONS

Attribute	Value
Model Number	2126.71
Manufacturer	AEMC
Package Dimensions	10 x 6.5 x 6 inches
Item Weight	1 Pound
ASIN	B00I4OYDPM



WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service for your AEMC 2126.71 Replacement Carrying Case, please refer to the official AEMC Instruments website or contact AEMC customer service directly. Contact details can typically be found on the manufacturer's official product pages or within the documentation provided with your original AEMC instrument.

	<p>How to Replace the Battery in AEMC PEL 102 and PEL 103 Power and Energy Loggers</p> <p>Step-by-step instructions for safely replacing the 8.4V NiHM battery pack in AEMC PEL 102 and PEL 103 power and energy logger instruments. Includes required tools, cautions, and visual descriptions.</p>
	<p>AEMC 2620 Ground Fault/Leakage Detector with AN-1 Artificial Neutral User Manual</p> <p>User manual for the AEMC Model 2620 Ground Fault/Leakage Detector and the AN-1 Artificial Neutral accessory, detailing specifications, operation, troubleshooting, and maintenance.</p>
	<p>AEMC OXIII SERIES Portable Oscilloscopes User Manual</p> <p>This user manual provides comprehensive information on the AEMC OXIII SERIES portable oscilloscopes, including models OX 7102, OX 7104, OX 7202, and OX 7204. Learn about their features, operation, and maintenance for accurate electrical measurements.</p>
	<p>AEMC Digital FlexProbe 400D/4000D Series User Manual - AC Current Measurement</p> <p>User manual for AEMC Digital FlexProbe models 400D-6, 400D-10, 4000D-14, and 4000D-24. Features include TRMS AC current measurement, CAT IV rating, flexible sensor operation, and detailed specifications for electrical, environmental, and mechanical parameters.</p>
	<p>AEMC SL361 AC/DC Current Probe User Manual</p> <p>User manual for the AEMC SL361 AC/DC Current Probe, detailing its features, operation, specifications, maintenance, and warranty information.</p>
	<p>AEMC Digital FlexProbe User Manual: Models 400D-6, 400D-10, 4000D-14, 4000D-24</p> <p>Comprehensive user manual for AEMC Digital FlexProbe series AC current meters (Models 400D-6, 400D-10, 4000D-14, 4000D-24), detailing product features, operation, specifications, safety precautions, and maintenance procedures.</p>

