

Jamara 332087

Jamara 332087 Kyosho-AMP Adaptor Cable User Manual

Model: 332087

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Jamara 332087 Kyosho-AMP Adaptor Cable. This adaptor cable is designed to facilitate connections between components requiring Kyosho-AMP type connectors, featuring gold contacts for reliable signal transmission. Please read this manual thoroughly before use to ensure safe and efficient operation.

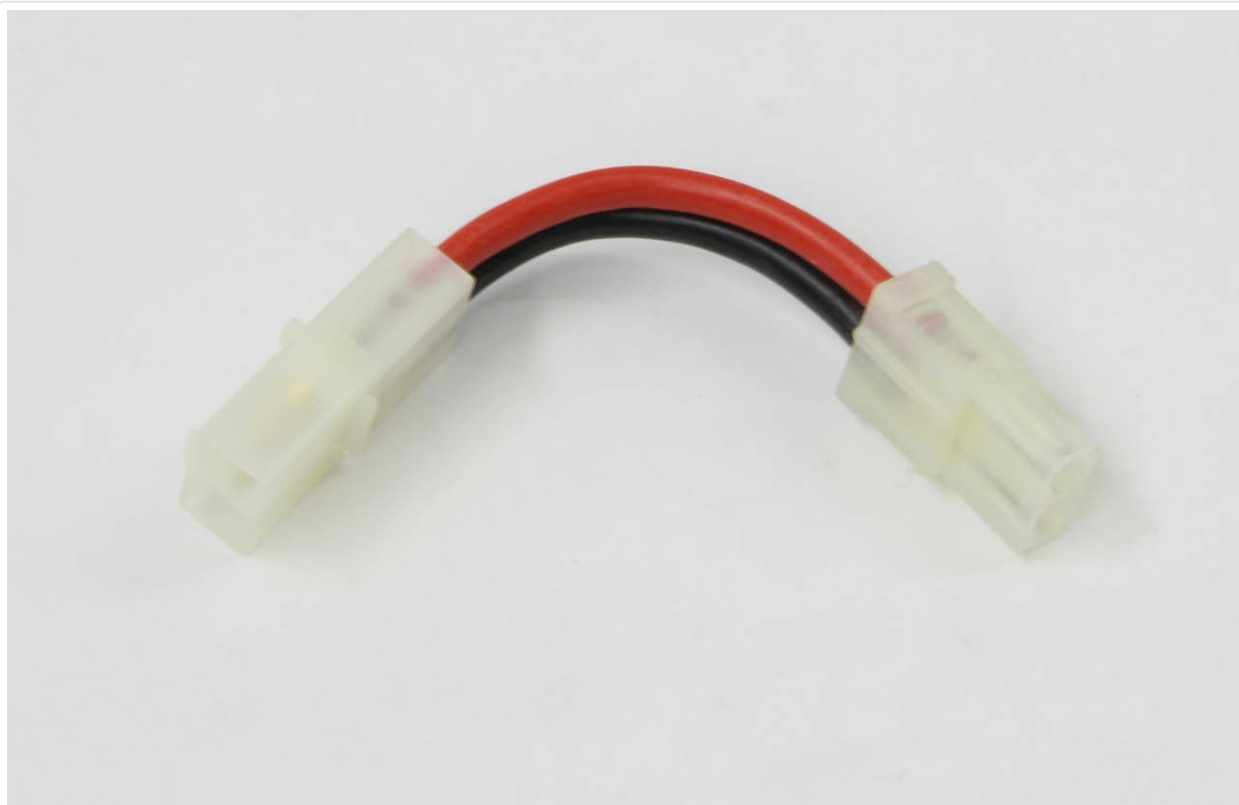


Image 1.1: The Jamara 332087 Kyosho-AMP Adaptor Cable. This image displays the multi-color cable with its gold-plated connectors, highlighting its design for secure and efficient electrical connections.

2. SAFETY INFORMATION

- **WARNING:** Not appropriate for children under the age of 3 years due to potential choking hazards or improper handling of electrical components.
- Always ensure that power is disconnected from all components before connecting or disconnecting the adaptor cable.
- Do not expose the cable to extreme temperatures, moisture, or direct sunlight.
- Avoid bending or twisting the cable excessively, as this can damage internal wiring.
- If the cable or connectors appear damaged, do not use them. Replace with a new, undamaged cable.

3. PACKAGE CONTENTS

Upon opening the package, please verify that all components are present and undamaged. The standard package for the Jamara 332087 includes:

- 1x Jamara 332087 Kyosho-AMP Adaptor Cable with Gold Contacts

4. SETUP AND INSTALLATION

Follow these steps to correctly connect your Kyosho-AMP Adaptor Cable:

1. **Identify Connectors:** Locate the Kyosho-AMP compatible ports on the devices you intend to connect. Ensure the male and female ends of the adaptor cable match the respective ports.
2. **Power Off Devices:** Before making any connections, ensure that both devices are powered off and disconnected from their power sources to prevent electrical damage or short circuits.
3. **Connect First End:** Carefully insert one end of the Jamara 332087 adaptor cable into the corresponding port on the first device. Ensure a firm and secure connection without forcing it.
4. **Connect Second End:** Similarly, connect the other end of the adaptor cable to the port on the second device. Verify that both connections are fully seated.
5. **Verify Connection:** Once connected, gently tug on the cable near each connector to ensure it is securely attached and will not easily disconnect during operation.
6. **Power On Devices:** After all connections are secure, you may power on your devices according to their respective operating instructions.

5. OPERATING INSTRUCTIONS

The Jamara 332087 Kyosho-AMP Adaptor Cable is a passive component designed to facilitate electrical connections. Once properly installed as described in Section 4, its operation is integrated with the devices it connects. There are no specific operational controls on the cable itself.

- Ensure the cable is not under tension or strain during device operation.
- Monitor the connections periodically to ensure they remain secure, especially in environments with vibration or movement.
- If signal loss or intermittent connection occurs, refer to the Troubleshooting section.

6. MAINTENANCE

Proper maintenance will extend the lifespan of your adaptor cable and ensure reliable performance.

- **Cleaning:** Disconnect the cable from all devices before cleaning. Use a soft, dry cloth to wipe the cable and connectors. Avoid using liquid cleaners or solvents, which can damage the insulation or gold contacts.
- **Storage:** When not in use, store the cable in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent kinks or damage to the internal wires.
- **Inspection:** Periodically inspect the cable for any signs of wear, cuts, fraying, or damage to the connectors. If any damage is observed, discontinue use and replace the cable.

7. TROUBLESHOOTING

If you encounter issues with your Jamara 332087 Kyosho-AMP Adaptor Cable, consider the following common solutions:

Problem	Possible Cause	Solution
No signal or power transmission.	Loose connection; incorrect port; damaged cable.	Ensure both ends of the cable are fully inserted into their respective ports. Verify that the cable is connected to the correct input/output ports on your devices. Inspect the cable for visible damage. If damaged, replace the cable. Test with another known working cable if available.
Intermittent connection.	Loose connection; cable strain; minor internal damage.	Reseat both connectors firmly. Ensure the cable is not being pulled or bent sharply during use. If the issue persists, the cable may have internal damage and should be replaced.
Connectors do not fit.	Incorrect connector type; obstruction in port.	Verify that your devices require Kyosho-AMP type connectors. Check for any debris or foreign objects in the device ports or cable connectors. Do not force connections, as this can cause damage.

8. SPECIFICATIONS

- **Model Number:** 332087
- **Product Type:** Adaptor Cable
- **Connector Type:** Kyosho-AMP with Gold Contacts
- **Manufacturer:** Jamara (JAMXM)

- **Product Dimensions:** Approximately 11.81 x 11.81 x 11.81 inches (packaging dimensions, actual cable length may vary)
- **Item Weight:** Approximately 4.4 pounds (packaging weight, actual cable weight is less)
- **Recommended Age:** 36 months - 18 years (as per manufacturer's general product guidelines, specific to usage context)
- **Release Date:** August 1, 2018

9. WARRANTY AND SUPPORT

Jamara products are manufactured with quality and reliability in mind. For specific warranty information, please refer to the warranty card included with your purchase or visit the official Jamara website. Keep your proof of purchase for any warranty claims.

For technical support or further assistance, please contact Jamara customer service through their official channels. Contact information can typically be found on the product packaging or the manufacturer's website.

- **Manufacturer:** Jamara
- **Website:** www.jamara.com (Please verify the current official website)