

MULTI-PLATFORM RADIO CHASSIS MK5 - SPIRITUS SYSTEMS

MULTI-PLATFORM RADIO CHASSIS MK5 MULTICAM

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Multi-Platform Radio Chassis Mk5 The Multi-Platform Radio Chassis (MPRC) Mk5 is a modular and scalable approach to radio retention that can accommodate a wide range of radio models. The chassis is a three-part system that allows the internal dimensions of the MPRC to expand and contract as needed. With this wide fitment range, almost any radio model can be properly secured and ventilated while maintaining the full range of functions on the handset. The chassis backer is a semi-rigid board that can be mounted to body armor, chest rigs, and packs using its two MOLLE columns, or on the waist via the integrated belt pass-through. The board is stiff enough to provide a firm mounting surface for any radio and keep it immobile regardless of size. The base of the MPRC Mk5 is a tri-flap battery cup that is MOLLE adjustable for height on the front of the chassis backer. The MOLLE interface provides users with a wide range of adjustability without sacrificing any durability or structural integrity in the chassis. The tri-fold flaps enable the user to swap batteries without removing the radio or unplugging any wires and can be resecured with an additional layer of redundancy via the fastex buckle that runs through the front. The top strap can be threaded through the chassis backer in one of two slots to further accommodate the wide variety of radio sizes, and will help the user configure the MPRC Mk5 so that it does not impede buttons or toggles on the handset. Recommended Radios for use with the MPRC Mk5 Persistent Systems MPU5 L3/Harris AN/PRC-163 L3/Harris AN/PRC-152 Thales AN/PRC-148 Motorola XTS 5000 Motorola APX 8000 Motorola APX 7000 & more... Smallest Recommended Radio Compatibility dimensions* 5.5" Tall - 2.75" wide - 1.25" Deep Largest Recommended Radio Compatibility dimensions* 12+" Tall - 4" wide - 4" Deep *These dimensions can be further expanded or retracted via micro adjustments to the Velcro on the battery cup and top strap. Note: This product may be shown with optional accessories. Made in the USA



Attributes

- Name: [SPIRITUS SYSTEMS MULTI-PLATFORM RADIO CHASSIS MK5 MULTICAM](#)
- Manufacturer: [SPIRITUS SYSTEMS](#)
- Product no.: 430104631
- Mfr. No.: AC-RC-MP-MC-05
- Colour: Multi-Cam
- Delivery weight: 0.136kg
- Shipping height: 32mm
- Shipping width: 127mm
- Shipping length: 279mm

Item details

Made in USA

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MultiPlatform Radio Chassis Mk5 Safety Instructions

Introduction

Thank you for choosing the MultiPlatform Radio Chassis Mk5 by Spiritus Systems. This product is designed to provide a secure and versatile solution for radio retention across various models. To ensure your safety and the optimal performance of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- **Product Safety:** The MultiPlatform Radio Chassis Mk5 is designed to ensure safe use with all nonfood products, including new technologies and online purchases. It covers risks not addressed by other EU laws.
- **Enhanced Recalls:** In the event of a safety issue, standardized recall notices will be issued. Consumers will receive free remedies for any dangerous products.
- **Online Shopping:** This product is subject to the same safety requirements as those sold in physical stores. Ensure that your online platform complies with these safety standards.
- **Special Consumer Focus:** Extra safeguards are in place for vulnerable groups, including children. Ensure that this product is used in a safe environment.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU contact point associated with this product.
- **Rapid Alerts:** Stay informed about unsafe products through the EU's Safety Gate system, which provides faster updates.

Specific Safety Precautions for Use

- **Correct Use:** Ensure that the MultiPlatform Radio Chassis Mk5 is used only for its intended purpose.
- **Secure Mounting:** Always mount the chassis securely to body armor, chest rigs, or packs as per the installation instructions.
- **Battery Handling:** When swapping batteries, follow the instructions to avoid damaging the radio or chassis.
- **Avoid Overloading:** Do not exceed the recommended dimensions for radio compatibility. The smallest recommended radio is 5.5 inches tall, 2.75 inches wide, and 1.25 inches deep. The largest recommended radio is 12+ inches tall, 4 inches wide, and 4 inches deep.
- **Inspect Regularly:** Regularly check the chassis for signs of wear or damage. If any issues are found, discontinue use immediately and seek assistance.

Instructions for Installation and Usage

1. Installation:

- Select an appropriate mounting location on your body armor, chest rig, or pack.
- Use the two MOLLE columns on the chassis backer to secure it firmly.
- For waist mounting, utilize the integrated belt passthrough.
- Ensure the chassis backer is mounted flat and stable to prevent movement.

2. Usage:

- Insert your radio into the chassis, ensuring it fits securely within the adjustable dimensions.
- Use the triflap battery cup to secure the battery. Adjust the height as needed using the MOLLE interface.
- Thread the top strap through one of the two slots on the chassis backer to ensure a snug fit that

does not obstruct buttons or toggles on the handset.

- When swapping batteries, open the trifold flaps without removing the radio or unplugging any wires. Secure the flaps with the fastex buckle upon completion.

3. **PostUse Care:**

- After use, inspect the chassis and radio for any signs of wear or damage.
- Store the chassis in a cool, dry place away from direct sunlight.

Disposal Instructions

- Dispose of the MultiPlatform Radio Chassis Mk5 in accordance with local regulations regarding electronic waste.
- Do not dispose of the product in regular household waste.
- If the product is no longer functional, consider recycling it at an appropriate facility.

Contact Information for Further Support

For any questions or concerns regarding the MultiPlatform Radio Chassis Mk5, please refer to the designated EU contact point associated with this product.

By following these safety instructions, you can ensure a safe and effective experience with your MultiPlatform Radio Chassis Mk5. Thank you for your attention to safety.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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