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› MONKEY LOOP Spider 50S Universal Guitar Pedalboard Instruction Manual

## MONKEY LOOP Spider 50S

# MONKEY LOOP Spider 50S Universal Guitar Pedalboard

## INSTRUCTION MANUAL

### 1. Introduction

The MONKEY LOOP Spider 50S is a universal pedalboard designed for guitar effects pedals. It offers a stable and spacious platform for organizing your pedals, featuring adjustable height and tilt for optimal setup. This pedalboard is constructed from durable aluminum and includes a carrying bag for convenient transport.



Image 1.1: Top view of the MONKEY LOOP Spider 50S pedalboard, showcasing its design.

## 2. What's in the Box

Upon unpacking, please ensure all the following components are present:

- MONKEY LOOP Spider 50S Pedalboard
- Elastic bands for power supply retention
- Roll of hook-and-loop fastener (velcro) for pedal attachment
- Carrying strap
- Carrying bag with a dedicated compartment and shoulder strap



Image 2.1: The included carrying bag for the Spider 50S pedalboard.

### 3. Setup

Follow these steps to set up your MONKEY LOOP Spider 50S pedalboard:

1. **Prepare the Pedalboard Surface:** The pedalboard features a hook-and-loop fastener (velcro) surface. Apply the provided velcro strips to the bottom of your effects pedals. Ensure the surfaces are clean and dry for optimal adhesion.



Image 3.1: The top surface of the pedalboard with integrated velcro for pedal attachment.

2. **Attach Pedals:** Firmly press your effects pedals onto the pedalboard's velcro surface. Arrange them according to your preferred signal chain and accessibility.



Image 3.2: A MONKEY LOOP Spider 50S pedalboard with various effects pedals securely attached.

3. **Secure Power Supply:** Utilize the four hooks located on the underside of the pedalboard and the elastic bands to secure your power supply unit. This keeps the power supply neatly tucked away and prevents clutter on the top surface.



Image 3.3: The underside of the pedalboard, illustrating how a power supply can be secured using the elastic bands.

4. **Adjust Height and Tilt:** The pedalboard allows for adjustment of its height and inclination. Loosen the screws on the feet, adjust to your desired position, and then securely tighten the screws. This feature helps optimize ergonomic access to your pedals.



Image 3.4: A close-up view of the adjustable feet, allowing for height and tilt customization.

## 4. Operating

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Once your pedals are securely attached and powered, connect your guitar and amplifier to the appropriate input/output jacks of your effects pedals. The stable design of the Spider 50S ensures that your pedals remain in place during use and transport, providing a reliable setup for your performances or practice sessions.

## 5. Maintenance

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To ensure the longevity and optimal performance of your pedalboard:

- **Cleaning:** Wipe the pedalboard surface with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used,

followed by immediate drying. Avoid abrasive cleaners or solvents.

- **Velcro Care:** Periodically clean any debris or lint from the velcro strips on both the pedalboard and your pedals to maintain strong adhesion.
- **Hardware Check:** Regularly inspect all screws and connections to ensure they are tight and secure.
- **Storage:** When not in use, store the pedalboard in its included carrying bag to protect it from dust and physical damage.

## 6. Troubleshooting

If you encounter issues with your pedalboard, consider the following:

- **Pedals Not Sticking:** Ensure both the pedalboard's velcro and the velcro on your pedals are clean and free of debris. Reapply velcro strips if they have lost their adhesive quality.
- **Power Supply Instability:** Verify that the elastic bands are correctly positioned and taut around your power supply unit. Adjust the bands or reposition the power supply for a more secure fit.
- **Wobbling Pedalboard:** Check that all four feet are evenly adjusted and that their screws are tightened. Ensure the pedalboard is placed on a flat, stable surface.

## 7. Specifications

| Feature                | Detail                                  |
|------------------------|-----------------------------------------|
| Model Name             | Spider 50S                              |
| Model Number           | 10157158                                |
| Brand                  | MONKEY LOOP                             |
| Dimensions (L x W x H) | 61 x 22 x 12 cm (24 x 8.7 x 4.7 inches) |
| Weight                 | 2.2 kg (4.85 lbs)                       |
| Body Material          | Aluminum                                |
| UPC                    | 637913719622                            |
| Country of Origin      | China                                   |

## 8. Warranty

Based on the provided product information, specific warranty details are not applicable or explicitly stated for this product.

## 9. Support

For technical assistance, product inquiries, or support, please contact your local distributor or the retailer from whom you purchased the MONKEY LOOP Spider 50S pedalboard. Madridhifi.com is noted as a distributor for MONKEY LOOP products.

## ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

### Name

Anonymous

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### Question

Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question