

Tekswamp TeK-311837

Tekswamp Replacement Remote Control for Technics SL-PD867 User Manual

1. SETUP AND BATTERY INSTALLATION

This section guides you through the initial setup of your Tekswamp Replacement Remote Control.

1.1 Installing Batteries

The remote control requires two AAA batteries (not included) for operation. Follow these steps to install them:

1. Locate the battery compartment cover on the back of the remote control.
2. Slide the cover downwards or press the latch (if present) to open the compartment.
3. Insert two AAA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Replace the battery compartment cover by sliding it back into place until it clicks securely.

Note: The remote features a security screw for childproofing, preventing unauthorized access to the battery compartment. If present, unscrew it before opening.



Image: The back of the Tekswamp remote control with the battery cover removed, revealing the slots for two AAA batteries. The correct orientation for battery insertion is indicated.

1.2 Initial Power On

Once batteries are installed, the remote is ready for use. No additional programming is required for compatibility with the Technics SL-PD867. The ON Indicator light will illuminate briefly when any active button is pressed, confirming the remote is sending an IR signal.

2. OPERATING INSTRUCTIONS

This remote control is designed to provide most of the original commands for your Technics SL-PD867 device. It features comfortable, easy-to-reach buttons in a compact, rectangular body.

2.1 Basic Functions

The remote control is guaranteed to perform essential functions, including:

- **Power On/Off:** Use the dedicated power button to turn your device on or off.
- **Menu Navigation:** Access and navigate through your device's menu system using the directional arrow buttons and the 'OK' or 'Enter' button.
- **Input Signal Selection:** Choose different input sources for your device.



Image: A clear view of the front face of the Tekswamp remote control, displaying its array of buttons for various functions, including the central navigation pad.

2.2 Advanced Functions and Limitations

Most specific functions, such as page flip, keystone correction, video adjustment, and number input, are typically available. However, in rare cases, some of these functions may not work properly with certain devices. Please note that this remote control does not include a laser pointer function.

2.3 ON Indicator

An ON Indicator light is integrated into the remote. This light illuminates after any active button on the remote has been pressed. This indicates that the remote is functioning correctly and is sending an infrared (IR) signal to your device.

3. MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your remote control.

3.1 Cleaning

To clean the remote control, use a soft, dry cloth. For stubborn dirt, lightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid using harsh chemicals or abrasive materials, as these can damage the

remote's surface or internal components. The remote is manufactured from strong, durable plastic, designed to withstand regular use.

3.2 Battery Replacement

Replace the batteries when the remote's response becomes sluggish or the ON Indicator light fails to illuminate consistently. The electrical circuit requires little power, allowing it to operate even when batteries are nearing the end of their life. Always replace both batteries simultaneously with new AAA batteries.



Image: The battery compartment of the remote control, open and ready for battery replacement. Ensure correct polarity when inserting new batteries.

3.3 Storage

When not in use for extended periods, it is advisable to remove the batteries to prevent leakage, which could damage the remote. Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.

4. TROUBLESHOOTING

If you encounter issues with your remote control, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Remote not responding to button presses.	Dead or incorrectly inserted batteries. Obstruction between remote and device. Remote out of range.	Check battery polarity and replace batteries if necessary. Ensure a clear line of sight to the device's IR receiver. Move closer to the device (within 7 meters).
ON Indicator light does not illuminate.	Batteries are completely drained. Internal malfunction.	Replace batteries with new ones. If the issue persists, contact customer support.
Certain functions do not work.	Compatibility limitation for specific advanced functions.	As noted, some specific functions may not be fully compatible with all devices. This is normal for replacement remotes.

5. SPECIFICATIONS

Below are the technical specifications for the Tekswamp Replacement Remote Control for Technics SL-PD867:

Brand: Tekswamp

Model Number: TeK-311837

Color: Black

Connectivity Technology: Infrared (IR)

Compatible Devices: Stereo System (specifically Technics SL-PD867)

Max Number of Supported Devices: 1

Controller Type: Button Control

Button Quantity: 31

Maximum Range: 7 Meters (approximately 23 feet)

Battery Type: AAA

Number of Batteries Required: 2 (not included)

Item Weight: 2 Ounces

Manufacturer: TL Electronics CO.

UPC: 721815621081

ASIN: B075CMYFPJ

6. WARRANTY INFORMATION

Specific warranty details for this product are not provided in the available product data. For information regarding warranty coverage, please refer to the product packaging or contact the seller directly.

7. CUSTOMER SUPPORT

If you require further assistance or have questions not covered in this manual, please contact the seller or manufacturer for support.

You can visit the [Tekswamp Store on Amazon](#) for more information about their products.