

## Tekswamp SA-DX930

# Tekswamp Replacement Remote Control for Technics SA-DX930 User Manual

Model: SA-DX930 Compatible Remote

## 1. INTRODUCTION

This manual provides instructions for the Tekswamp Replacement Remote Control, designed for use with the Technics SA-DX930 audio/video receiver. This remote offers most of the original commands for your device without requiring additional programming.

It is guaranteed to perform essential functions such as powering the device on and off, navigating menus, and selecting input signals. Please note that some specific functions, including page flip, keystone correction, video adjustment, and number input, may not function identically to the original remote in all cases. This remote does not include a laser pointer function.

## 2. SETUP: BATTERY INSTALLATION

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

1. Locate the battery compartment cover on the back of the remote control.
2. Slide the cover downwards or press the latch 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, sliding it back into place until it clicks securely.

**Important:** The remote features a security screw on the battery compartment to prevent unauthorized access, especially by children. Use a small Phillips head screwdriver to loosen or tighten this screw when accessing the battery compartment.



Figure 2.1: Rear view of the remote control, highlighting the battery compartment and its security screw.

### 3. OPERATING INSTRUCTIONS

This remote control is pre-programmed for the Technics SA-DX930 and does not require any setup or code entry. Simply point the remote at your device and press the desired function button.

#### 3.1 Basic Functions

- **ON/OFF:** Press the **ON** or **OFF** buttons to power your device on or off.
- **SRC (Source):** Use this button to cycle through available input sources.
- **MENU/INFO:** Access the device's main menu or display information.
- **Navigation Buttons (Up, Down, Left, Right, OK):** Use these buttons to navigate through menus and confirm selections.
- **VOL +/- (Volume):** Adjust the volume level.
- **EXIT/LAMP:** Exit current menu or function.

#### 3.2 Input Selection

Dedicated buttons are available for various input types:

- **VGA1, VGA2:** Select VGA inputs.
- **S-VID (S-Video):** Select S-Video input.
- **VIDEO:** Select composite video input.
- **COMP (Component):** Select component video input.
- **HDMI:** Select HDMI input.
- **USB, LAN:** Select USB or LAN inputs if supported by your device.

#### 3.3 Advanced Functions

- **FOCUS:** Adjust the focus of the projected image (if applicable to your device).
- **K.S. (Keystone):** Access keystone correction settings (functionality may vary).

- **ZOOM:** Adjust the zoom level of the image.
- **BLANK:** Temporarily blank the screen.
- **HIDE:** Hide the on-screen display.
- **MODE:** Cycle through display modes.
- **AUTO:** Initiate auto-adjustment for the display.
- **ASPECT/RE-SYNC:** Adjust aspect ratio or re-synchronize signal.
- **PICT/FREEZE:** Access picture settings or freeze the current image.
- **SHIFT:** Used in conjunction with other buttons for secondary functions (refer to your device's manual for specific combinations).



Figure 3.1: Overview of the remote control's button layout.

## 4. KEY FEATURES

- **Ergonomic Design:** Features comfortable, easy-to-reach buttons within a compact, rectangular body, suitable for daily use.
- **Low Power Consumption:** The electrical circuit is designed for minimal power usage, allowing the remote to function even when batteries are nearing depletion.
- **ON Indicator:** An indicator light illuminates when any active button is pressed, confirming that the remote is transmitting an IR signal.
- **Durable Construction:** Manufactured from strong, durable plastic to resist breakage. Buttons are designed to be comfortable yet not overly sensitive, preventing accidental signals and wear.
- **Childproofing Security Screw:** A security screw on the battery compartment prevents unauthorized access to internal components, enhancing safety.



OFF

ON

SEARCH

FOCUS

SRC

SHIFT

[Speaker icon]

1 POINT

2 [Square icon]

3 [Square icon]

4 VGA1

5 VGA2

6 COMP

7 S-VID

8 VIDEO

9 HDMI

-- USB

0 LAN

PIP K.S.

+ VOL PAGE -

BLANK HIDE MODE AUTO

[Triangle icon] K.S. ZOOM [Triangle icon]

MENU/INFO

EXIT/LAMP

OK

ASPECT/RE-SYNC

PICT/FREEZE



Figure 4.1: Front view of the remote, showcasing its ergonomic design.

## 5. MAINTENANCE AND CARE

- **Cleaning:** Wipe the remote with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Battery Replacement:** Replace batteries when the remote's performance diminishes or the ON indicator light becomes dim. Always replace both batteries at the same time with new AAA batteries.
- **Storage:** If the remote will not be used for an extended period, remove the batteries to prevent leakage. Store in a cool, dry place.
- **Avoid Damage:** Do not drop the remote, expose it to extreme temperatures, or immerse it in water.

## 6. TROUBLESHOOTING

- **Remote not responding:**
  - Ensure the remote is pointed directly at the device's IR receiver.
  - Check if the batteries are inserted correctly with the correct polarity.
  - Replace old batteries with new AAA batteries.
  - Verify there are no obstructions between the remote and the device.
- **ON Indicator not lighting up:**
  - This indicates a battery issue or a malfunction. Replace batteries first.
- **Certain functions not working:**
  - As noted in the introduction, some advanced functions may not be fully compatible with all devices. Refer to your Technics SA-DX930 manual for specific command compatibility.

## 7. SPECIFICATIONS

<b>Brand</b>	Tekswamp
<b>Compatible Model</b>	Technics SA-DX930
<b>Product Dimensions</b>	1.5 x 0.8 x 5.5 inches
<b>Item Weight</b>	2.12 ounces
<b>Batteries Required</b>	2 AAA batteries (not included)
<b>Color</b>	Black
<b>Max Supported Devices</b>	1

<b>Manufacturer</b>	TL Electronics CO.
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## 8. WARRANTY AND SUPPORT

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For information regarding warranty coverage or technical support, please refer to the documentation provided with your purchase or contact Tekswamp customer service directly. Contact details are typically available on the manufacturer's official website or through your retailer.