

SMA-PC14 NPPO110C

Instruction Manual for Remote Control

Model: SMA-PC14 NPPO110C

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your new replacement remote control. This remote is designed to function with various Audio/Projector/TV and Air Conditioner units, specifically models compatible with NABAIDUN SMA-PC14 NPPO110C.

Please read this manual thoroughly before using the remote control to ensure optimal performance and longevity. Note that as a replacement unit, some advanced functions of your original remote may not be supported.

PRODUCT OVERVIEW



Figure 1: Front view of the remote control, showing the layout of buttons including High, Low, Continuous, Sleep, Timer, Dry, Cool, Fan, Power, and Temperature controls.



Figure 2: Angled view of the remote control, illustrating its compact and ergonomic design.

SETUP

Battery Installation

1. Locate the battery compartment on the back of the remote control.
2. Slide open the battery compartment cover.

3. Insert new batteries (typically AAA, not included) according to the polarity indicators (+ and -) inside the compartment.
4. Close the battery compartment cover securely.

No programming or setup is required for this replacement remote control; it is ready for use once batteries are installed.

OPERATING INSTRUCTIONS

This remote control is designed for straightforward operation. Point the remote directly at the device you wish to control.

Key Functions

- **POWER:** Turns the device on or off.
- **TEMP (Up/Down Arrows):** Adjusts temperature settings for air conditioners or navigates menus for other devices.
- **High/Low/Continuous:** Controls fan speed or operational intensity for air conditioners.
- **Dry/Cool/Fan:** Selects operating modes for air conditioners.
- **Sleep:** Activates sleep mode on compatible devices.
- **TIMER:** Sets or cancels timer functions.
- **°C/°F:** Toggles between Celsius and Fahrenheit temperature display.

For specific functions related to your original device, please refer to your device's original instruction manual. This replacement remote may not support all advanced or unique functions of the original remote.

MAINTENANCE

Cleaning

- Wipe the remote control with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or chemical sprays, as these can damage the surface or internal components.

Battery Replacement

- Replace batteries when the remote's range decreases or buttons become unresponsive.
- Always replace all batteries at the same time with new ones of the same type.
- Remove batteries if the remote will not be used for an extended period to prevent leakage.

TROUBLESHOOTING

- **Remote not responding:**
 - Check if batteries are inserted correctly with correct polarity.
 - Replace old batteries with new ones.
 - Ensure there are no obstructions between the remote and the device's sensor.
 - Confirm the remote is pointed directly at the device.
- **Some functions do not work:**
 - This is a replacement remote; it may not support all functions of your original device's remote. This is not a defect.
 - Verify that the function you are trying to use is supported by this specific replacement model.
- **Short transmitting distance:**
 - Batteries may be low; replace them.
 - Ensure no strong light sources (like direct sunlight) are interfering with the device's IR receiver.

If issues persist, please verify the compatibility of the remote with your specific device model. Providing your original remote part number or unit model can help in further assistance.

SPECIFICATIONS

Feature	Detail
Model	SMA-PC14 NPPO110C (Replacement)
Material	ABS/Plastic
Use For	Audio/Video Players, TV, AC, Projector
Power Source	Batteries (not included)
Special Feature	Digital Display (if applicable to original remote)
Color	Black or White (as supplied)
Max Supported Devices	1 (Dedicated Replacement)




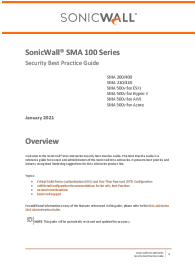


SUPPORT

For further assistance or inquiries regarding this replacement remote control, please contact the seller or manufacturer through the platform where the purchase was made.

When contacting support, please provide the following information:

- Your original remote control's part number.
- The model number of the device (Audio/Projector/TV/AC) you are trying to control.
- A detailed description of the issue you are experiencing.

Related Documents - SMA-PC14 NPPO110C

	<p>SonicWall Secure Mobile Access 10.2 Upgrade Guide for SMA 100</p> <p>This guide provides instructions for upgrading SonicWall Secure Mobile Access (SMA) 100 Series systems to the latest version of SMA 10.2.1. It also covers importing configuration settings from earlier versions.</p>
	<p>Shihlin Electric AC Servo System SDA Series User Manual</p> <p>Comprehensive user manual for the Shihlin Electric AC Servo System, SDA Series. Covers product inspection, installation, signals and wiring, operation modes, control functions, parameter setup, and troubleshooting for servo actuators and motors.</p>
	<p>SonicWall Secure Mobile Access 10.0 User Guide</p> <p>A comprehensive user guide for SonicWall Secure Mobile Access 10.0, detailing how to use the Virtual Office portal for secure remote access, including NetExtender, file shares, and bookmark management.</p>
	<p>SonicWall SMA 100 Series Security Best Practice Guide</p> <p>A comprehensive guide to implementing security best practices for the SonicWall SMA 100 Series, covering multi-factor authentication, secure configurations, and advanced security features.</p>
	<p>Sapling Master Clocks: Advanced Synchronized Time Systems</p> <p>Explore Sapling's SMA Series Master Clocks, offering precise time synchronization for facilities. Learn about NTP and GPS time sources, various series (SMA 2000-8000), optional features, and system integration advantages.</p>
	<p>SMA eCharger Operating Manual - EVC22-3AC-20</p> <p>Comprehensive operating manual for the SMA eCharger (Model EVC22-3AC-20), providing detailed information on installation, operation, safety, and troubleshooting for your electric vehicle charging station.</p>

