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› GENGQIANSI Replacement Remote Control User Manual for Lasko Wind Curve and Oscillating Tower Fans

GENGQIANSI A52024

GENGQIANSI Replacement Remote Control User Manual

For Lasko Wind Curve and Oscillating Tower Fans

INTRODUCTION

This manual provides essential instructions for the setup, operation, and maintenance of your GENGQIANSI replacement remote control. This remote is designed to be compatible with specific Lasko tower fan models, offering a convenient way to control your fan's functions.

Please read this manual thoroughly before using the remote control to ensure proper functionality and to maximize its lifespan.

COMPATIBILITY

This replacement remote control is specifically designed for the following Lasko tower fan models:

- Lasko 2551 Wind Curve Tower Fan
- Lasko 2554 Wind Curve Tower Fan
- Lasko 2559 Wind Curve Tower Fan
- Lasko 4824 Wind Curve Tower Fan
- Lasko T32202 Wind Curve Tower Fan
- Lasko T36212 Wind Curve Tower Fan
- Lasko T48331 Xtraair Tower Fan
- Lasko T42905 Oscillating Tower Fan

Important: This remote is not a universal remote control. Please verify your Lasko fan model number to ensure compatibility. Refer to the image below for a visual comparison with the original remote.



Compatible with following model:



Image: The GENGQIANSI replacement remote control (left) shown alongside a compatible original Lasko remote (right), illustrating the design and button layout for comparison.

SETUP

Battery Installation

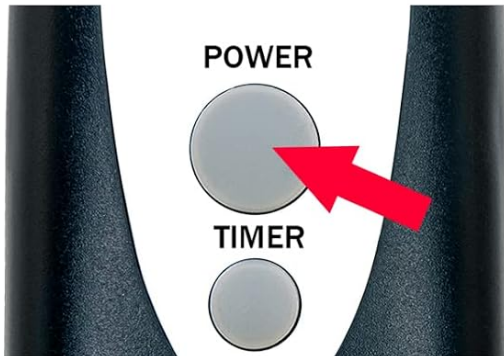
The remote control requires two (2) AAA 1.5V batteries (not included). Follow these steps to install the batteries:

1. Locate the battery compartment cover on the back of the remote control.
2. Press down on the tab and slide the cover off.
3. Insert two AAA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Slide the battery compartment cover back into place until it clicks securely.

Note: This remote uses standard AAA batteries, which are widely available and offer a long lifespan compared to some older remote designs.

New good design

Silicone button



- * Easy Operating
- * Reliable quality
- * Long Life(Over 5 years)
- * Big buttons

Old bad design

PVC surface button



- * Easy to damage
- * Easy to press wrong buttons
- * Easy to lose
- * Short life(1~2 years)
- * Thin and small buttons

Image: The rear view of the remote control with the battery cover detached, revealing the two slots for AAA 1.5V batteries and their polarity markings.

NEW
Good design
with 1.5V AAA
battery

Long durable years: over 5 years



OLD
Bad design
with coin battery

Short durable years: 1~2 years



Image: A visual comparison highlighting the new remote's design, which utilizes two AAA 1.5V batteries, contrasted with an older design that used a CR2032 coin battery.

Initial Use

No programming is required for this replacement remote control. Once batteries are installed, it is ready for immediate use with compatible Lasko fan models.

- ☒ **Not Easy Broken**
- ☒ **Easy Hold**
- ☒ **Not Easy Lost**
- ☒ **Easy Operating**
- ☒ **Cheap Battery**
- ☒ **Reliable Quality**
- ☒ **Long Life**



No programming needed!

We sell

Image: The remote control with a speech bubble graphic stating "No programming needed!", emphasizing its ease of use right out of the box.

OPERATING INSTRUCTIONS

Point the remote control directly at your Lasko tower fan. The maximum effective range is approximately 10 meters (33 feet).



Image: A detailed diagram of the remote control, clearly labeling each button and its corresponding function: Ionizer Button, Speed Button, Oscillation Button, Power Button, and Timer Button.

Button Functions:

- **POWER Button:** Press to turn the fan ON or OFF.
- **SPEED Button:** Press to cycle through fan speed settings (e.g., Low, Medium, High).
- **OSC (Oscillation) Button:** Press to turn the fan's oscillation function ON or OFF.
- **ION (Ionizer) Button:** Press to activate or deactivate the fan's ionizer function (if available on your fan model).
- **TIMER Button:** Press to set the fan's automatic shut-off timer. Multiple presses may cycle through different timer durations.

MAINTENANCE

Cleaning

To clean the remote control, wipe it gently with a soft, dry cloth. Do not use abrasive cleaners, solvents, or wet cloths, as these can damage the remote's surface or internal components.

Battery Replacement

Replace batteries when the remote control's range decreases or if it stops responding. Always replace both batteries at the same time with new AAA 1.5V batteries. Do not mix old and new batteries or different types of batteries. Remove batteries if the remote control will not be used for an extended period to prevent leakage and potential damage.

TROUBLESHOOTING

- **Remote not responding:**
 - Ensure the remote is pointed directly at the fan's receiver.
 - Check if the batteries are installed correctly with the correct polarity.
 - Replace the batteries with fresh AAA 1.5V batteries.
 - Ensure there are no obstructions between the remote and the fan.
- **Limited range:**
 - Replace the batteries.
 - Ensure you are within the 10-meter operating range.
- **Specific function not working:**
 - Verify that your Lasko fan model supports the specific function (e.g., Ionizer).
 - Ensure the remote is compatible with your exact fan model.

SPECIFICATIONS

Brand	GENGQIANSI
Model Name	A52024
Compatible Devices	Lasko 2551, 2554, 2559, 4824, T32202, T36212 Wind Curve Tower; T48331 Xtraair Tower; T42905 Oscillating Tower
Connectivity Technology	Infrared
Button Quantity	5
Maximum Range	10 meters (33 feet)
Battery Type	2 x AAA 1.5V (not included)
Item Weight	0.03 kg (0.066 lbs)
Color	Black

WARRANTY AND SUPPORT

Warranty Information

This GENGQIANSI replacement remote control comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage resulting from misuse, accidents, unauthorized modifications, or improper battery installation.

Customer Support

If you encounter any issues or have questions regarding your remote control that are not addressed in this manual, please contact the seller or manufacturer for assistance. Provide your product model number (A52024) and details of the issue for faster support.

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

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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