

SRIVI 183V Vectra Prism/175V

SRIVI AC Remote Instruction Manual

Compatible with Voltas Inverter Split AC Models 183V Vectra Prism/175V

1. INTRODUCTION

This manual provides detailed instructions for the proper setup, operation, and maintenance of your SRIVI AC Remote Control. This remote is specifically designed for compatibility with Voltas Inverter Split AC models, including 183V Vectra Prism and 175V, covering 1.5 Ton and 2 Ton units. Please read this manual thoroughly before using the remote control to ensure optimal performance and longevity.





Image 1.1: Front view of the SRIVI AC Remote Control. The remote features a digital display and an array of buttons for various AC functions.

2. SETUP AND BATTERY INSTALLATION

The SRIVI AC Remote Control is designed for direct use without any pairing or programming required. Simply install the batteries, and the remote will be ready to operate your compatible Voltas AC unit.

2.1 Battery Installation

1. Locate the battery compartment on the back of the remote control.
2. Slide open the battery compartment cover.
3. Insert two new AAA alkaline batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.

4. Close the battery compartment cover securely.

Important: For long and better performance, always use new AAA alkaline batteries. Do not use existing or old batteries, as this may affect the remote's functionality.



Image 2.1: Illustration of AAA alkaline batteries, which are required for the remote control.

3. OPERATING INSTRUCTIONS

Once batteries are installed, point the remote control directly at your Voltas AC unit's receiver. The remote features a digital display and various buttons for controlling your air conditioner.

3.1 Button Functions

- **Power Button** (⏻): Turns the AC unit ON or OFF.
- **TEMP +/-**: Adjusts the desired temperature setting.
- **MODE**: Cycles through operating modes (e.g., Cool, Fan, Dry, Heat - if applicable to your AC model).
- **FAN**: Adjusts the fan speed (e.g., Auto, Low, Medium, High).
- **V.SWING**: Controls vertical airflow direction (up/down).
- **H.SWING**: Controls horizontal airflow direction (left/right).
- **SLEEP**: Activates the sleep mode for comfortable night operation.
- **SAVER**: Engages energy-saving mode.
- **LAMP**: Controls the display light on the AC unit.
- **TURBO**: Activates rapid cooling/heating for quick temperature changes.
- **TIMER ON**: Sets a timer for the AC unit to turn ON automatically.
- **TIMER OFF**: Sets a timer for the AC unit to turn OFF automatically.
- **SET**: Used to confirm timer settings or other advanced functions.
- **WIFI/ADJ**: May be used for Wi-Fi connectivity setup or adjustment of specific settings (refer to your AC unit's manual for details).



Image 3.1: Front and back views of the remote control, highlighting its ergonomic design and button arrangement.

4. MAINTENANCE

Proper maintenance ensures the longevity and reliable operation of your remote control.

4.1 Battery Replacement

When the remote control's range decreases or the display becomes dim, it is time to replace the batteries. Follow the steps in Section 2.1 for battery installation. Always replace both batteries simultaneously with new

AAA alkaline batteries.

4.2 Cleaning

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

5. TROUBLESHOOTING

If you encounter issues with your SRIVI AC Remote Control, refer to the following common solutions:

- **Remote not responding:**
 - Ensure the remote is pointed directly at the AC unit's receiver.
 - Check if the batteries are correctly installed with the correct polarity.
 - Replace old batteries with new AAA alkaline batteries.
 - Ensure there are no obstructions between the remote and the AC unit.
- **No pairing required:** This remote is designed for direct use. If you are attempting to pair it, please note that no pairing procedure is necessary. Simply install batteries and operate.
- **Limited range:** Replace batteries with new AAA alkaline batteries.

6. SPECIFICATIONS

Feature	Detail
Brand	SRIVI
Model	183V Vectra Prism/175V
Compatible Devices	Voltas Inverter Split/Window AC Remote 1.5 Ton 3 Star Model, 175V/183V Vectra Prism
Special Features	Digital Display, Ergonomic, No Programming Required
Battery Type	AAA Alkaline (2 required)
Connector Type	Infrared
Product Dimensions	5 x 2 x 15 cm
Item Weight	55 g
Country of Origin	India

