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Lloyd GLS12V6GSOQZ

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Lloyd Stunnair AI Smart Wi-Fi Inverter Split AC

Model: GLS12V6GSOQZ

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Lloyd Stunnair AI Smart Wi-Fi Inverter Split AC. Please read it thoroughly before using the appliance and retain it for future reference.



Image: The indoor unit of the Lloyd Stunnair AC with its remote control, showing air flowing from the unit.

2. SAFETY INFORMATION

Always follow basic safety precautions to reduce the risk of fire, electric shock, or injury. Ensure the unit is properly grounded. Do not attempt to repair or modify the unit yourself. Contact qualified service personnel for all repairs.

- Ensure proper installation by a certified technician.
- Do not insert objects into the air outlet.
- Keep the remote control away from water.
- Disconnect power before cleaning or maintenance.

3. SETUP AND INSTALLATION

The Lloyd Stunnair AC requires professional installation. The package includes all necessary components for a standard setup.

3.1 What's in the Box

- Indoor Unit (IDU)
- Outdoor Unit (ODU)
- Remote Control & Batteries
- User Manual (this document)
- Drain Pipe
- Installation Accessory Kit
- 3-meter Connecting Copper Wire
- Installation Pipe
- Warranty Card

3.2 Installation Check

After professional installation, the unit performs an installation check. More than 22 tests are conducted on both the indoor and outdoor units to ensure proper functioning.

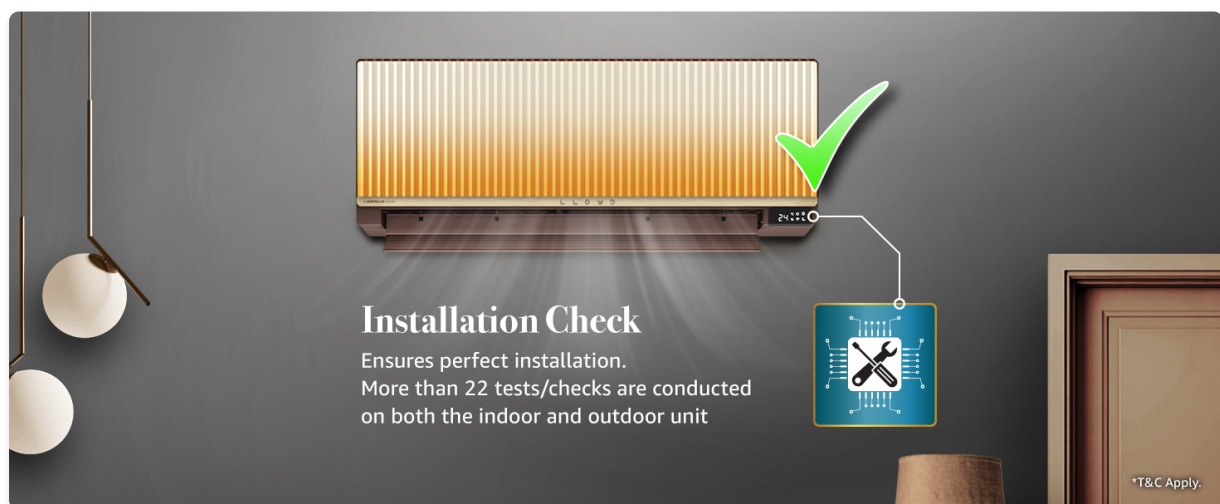


Image: Visual representation of the Installation Check feature, indicating successful installation after comprehensive testing.

4. OPERATING INSTRUCTIONS

Your Lloyd Stunnair AC offers various modes and smart features for optimal comfort and efficiency.

4.1 Remote Control

The premium remote control provides access to all functions. It features an I-Feel Sensor and Motion Sensor for enhanced comfort.

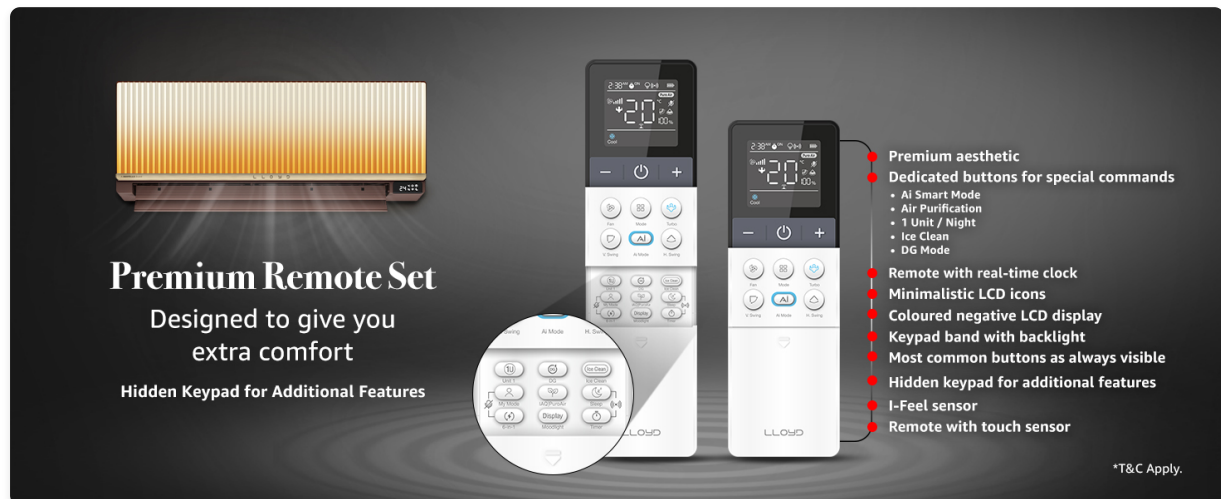


Image: Two premium remote controls for the AC, highlighting a hidden keypad for additional features.

4.2 6-in-1 Expandable AC Modes

Adjust the AC capacity to suit different cooling needs and room occupancy. This feature allows the AC to operate at various capacities, from 30% to 120%.

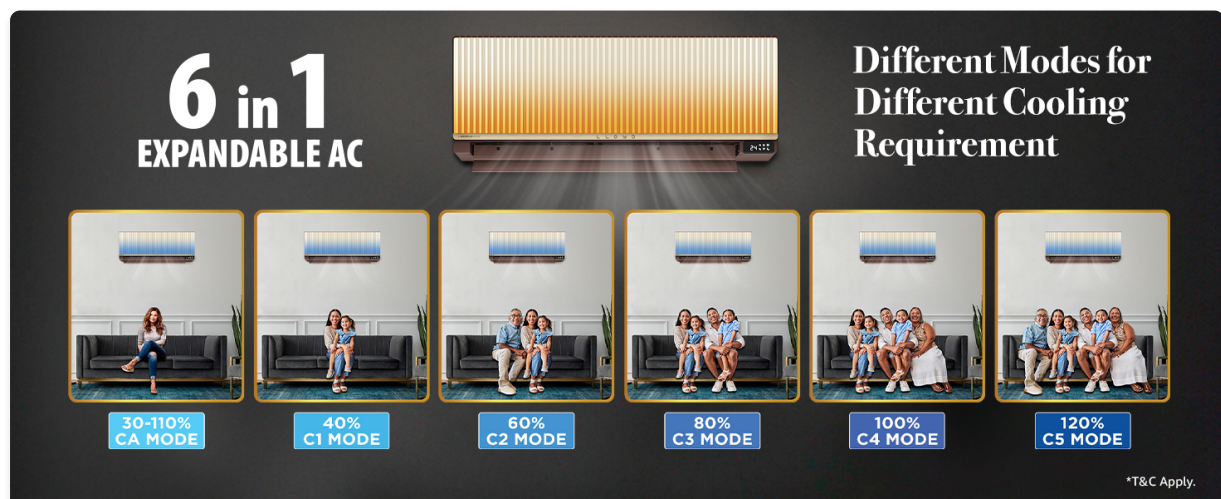


Image: Illustration showing six different cooling modes (30-110% CA Mode, 40% C1 Mode, 60% C2 Mode, 80% C3 Mode, 100% C4 Mode, 120% C5 Mode) for varying room occupancy.

4.3 AI Smart Features

The AC incorporates advanced AI features for intelligent operation and enhanced user experience.

- **Direct Voice Command 2.0:** Control the AC using voice commands like "Hello Lloyd" or "Hey Lloyd" without a remote, Wi-Fi, or smartphone. Over 100 commands are supported for power, temperature, capacity, fan speed, air swing, ambient settings, mood light, detection, sleep, and display.



Image: The AC unit with a graphic illustrating voice command functionality and various control options.

- **INDRI Sensor Technology:** Individual Detection & Range Imaging for smart air delivery.



Image: Illustration of INDRI Sensor Technology detecting absence, presence, movement, and activity in a room.

- **Find Me Mode:** The AC tracks the user's movement for precise airflow towards them.



Image: A person using a smartphone while the AC directs airflow precisely towards them in Find Me Mode.

- **Miss Me Mode:** The AC tracks the user's movement for deflected airflow, avoiding direct drafts.



Image: A person working while the AC deflects airflow away from them in Miss Me Mode.

- **Absence Detection:** Switches to energy-saving mode after 30 minutes and then to standby mode after 60 minutes if no activity is detected in the room.



Image: The AC unit in a room with no one present, illustrating the Absence Detection feature.

- **Human Presence Detection:** With real-time tracking, the AC adjusts its mode and airflow based on human activity in the room.

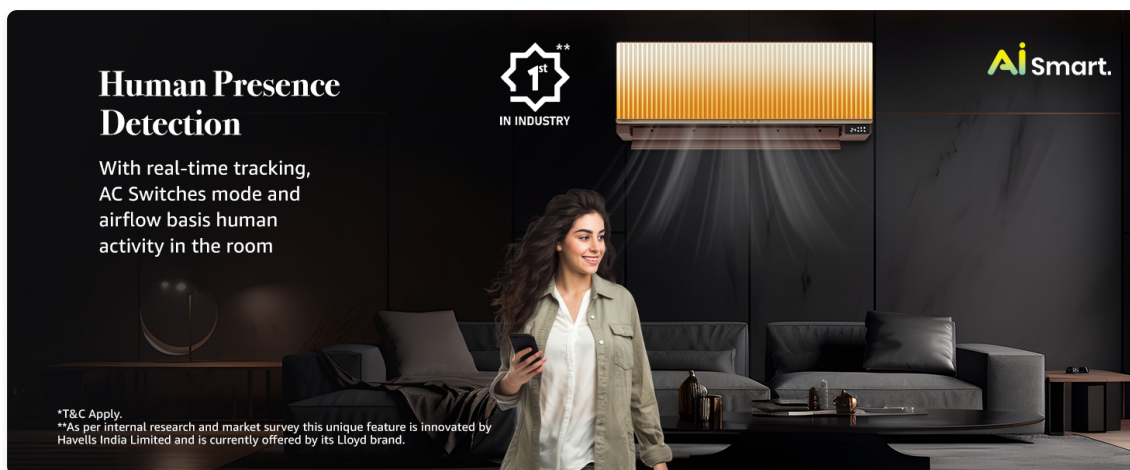


Image: A person in a room with the AC, demonstrating the Human Presence Detection feature adjusting airflow.

4.4 Cooling Modes and Features

- **Rapid Cooling 2.0:** Achieves 18°C in just 30 seconds, starting cooling in 50% less time.

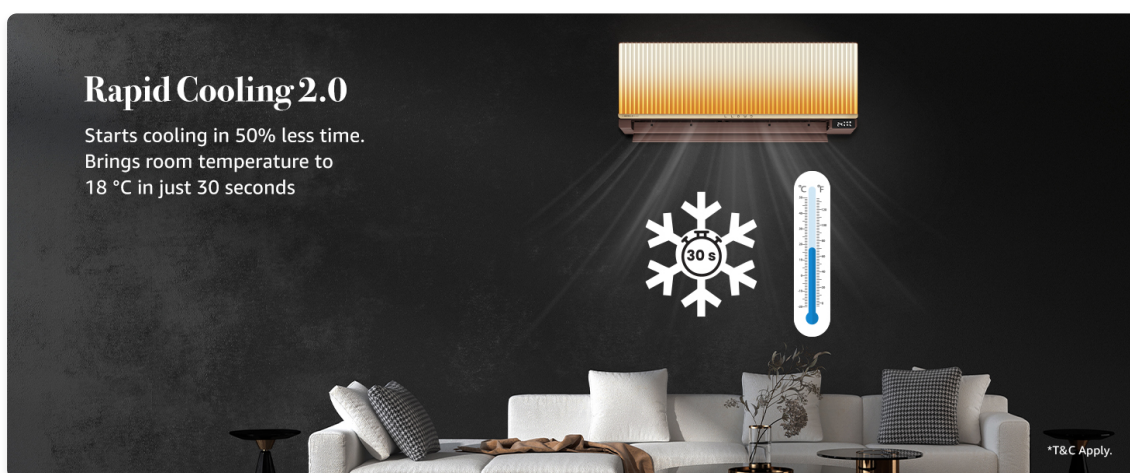


Image: The AC unit in a room, illustrating the Rapid Cooling feature with a thermometer showing 18°C in 30 seconds.

- **Cools Even @ 60°C:** Designed to provide effective cooling even in extreme ambient temperatures up to 60°C.

Image: An outdoor unit in a hot desert environment and an indoor unit cooling a room, demonstrating cooling capability up to 60°C.

- **One Unit Per Night Mode:** Consumes only one unit of electricity in 7 hours of operation, ideal for overnight use.

ONE
UNIT / NIGHT

Consumes one unit of electricity in 7 hours of working

1st
IN INDUSTRY

1 UNIT IN 7 HOURS

1U
Unit 1

LLOYD

*T&C Apply. ** As per internal research and market survey this unique feature is innovated by Havells India Limited and is currently offered by its Lloyd brand.

Image: A clock indicating 1 unit of electricity consumed in 7 hours, with a person sleeping comfortably, highlighting the One Unit Per Night Mode.

- **Baby Mode:** Creates a safe, soothing, and comfortable environment for infants and toddlers with soft and silent cooling and indirect airflow.

BABY MODE

Creates a safe, soothing, and comfortable environment for infants and toddlers.

Soft & Silent Cooling

Indirect Air Flow

Peace Of Mind For Parents

Image: A baby sleeping peacefully in a room, illustrating the soft, silent, and indirect airflow provided by Baby Mode.

- **Diesel Generator (DG) Mode:** Optimizes cooling performance and energy usage to provide uninterrupted comfort even when operating on a diesel generator, extending backup time.

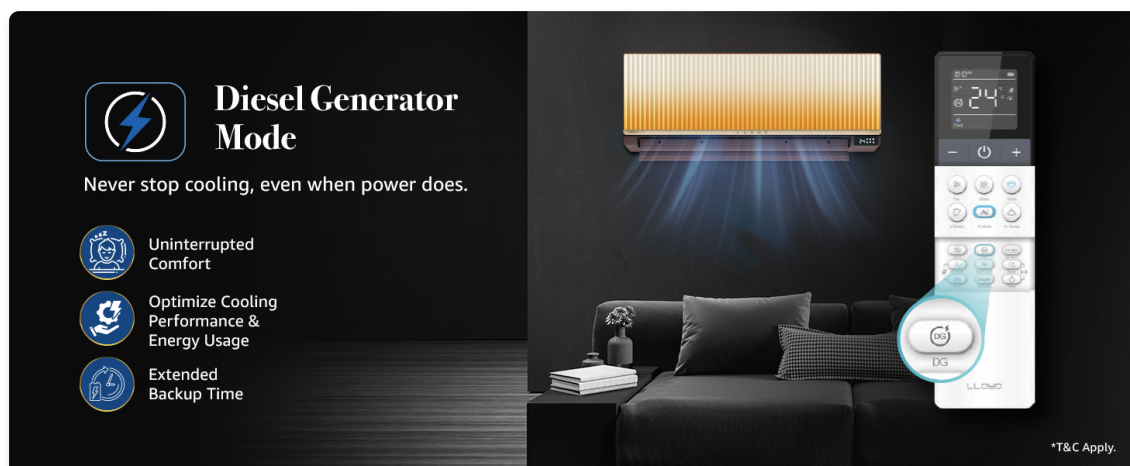


Image: The AC unit operating in a room, with an icon representing Diesel Generator Mode, ensuring continuous cooling during power outages.

4.5 Airflow and Distribution

- **Multi-Directional Air Delivery Mechanism (M.A.D.M.):** Provides a 15m long air throw, up to 90° air delivery angle, and dual louvers for comprehensive air distribution.



Image: A woman pointing towards the AC unit, illustrating the Multi-Directional Air Delivery Mechanism with features like 15m long air throw and dual louvers.

- **Shower Cooling:** Provides even cooling throughout the room for enhanced comfort.

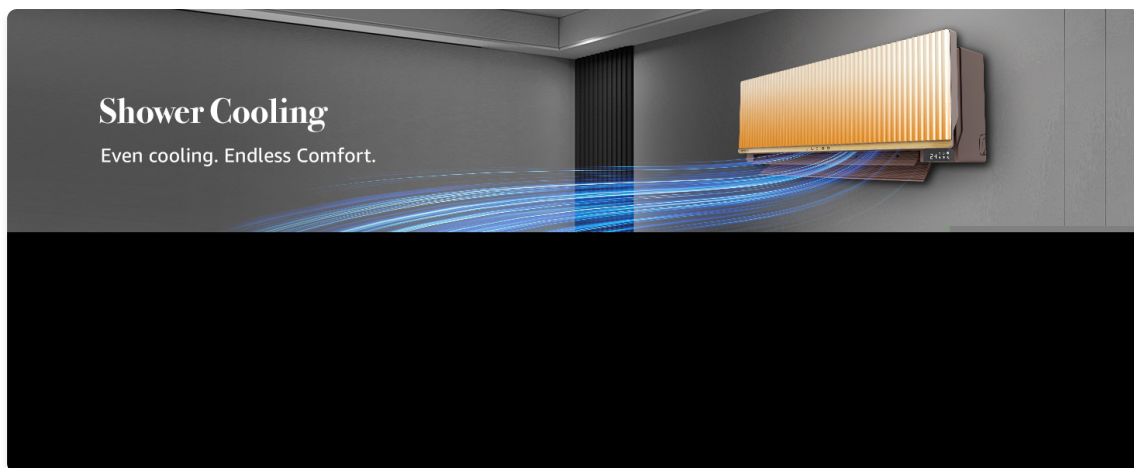


Image: The AC unit distributing cool air evenly across a room, depicting the Shower Cooling feature.

- **Waterfall Heating:** Warms the room from the ground up (if applicable, check model for heating function).



Image: The AC unit distributing warm air from the bottom upwards in a room, illustrating the Waterfall Heating feature.

- **Precision Swing Control:** Offers 9 adjustments in vertical air swing (up to 90°) and 4 adjustments in horizontal air swings (up to 50°).



Image: Close-up of the AC's louvers, showing the Precision Swing Control with vertical and horizontal adjustment indicators.

- **4-Way Smart Swing:** Spreads cool air uniformly across the room through horizontal and vertical louvers.

Image: The AC unit distributing air in four directions across a living room, illustrating the 4-Way Smart Swing feature.

4.6 Mood Lighting & Ambi-Lighting

The AC features interactive lighting effects for various operations and customizable mood lighting.

- **Interactive Lighting:** Hums as a response to commands, indicates air quality level, indicates room temperature, and offers customizable mood lighting.

Image: The AC unit displaying interactive lighting effects, indicating responses to commands, air quality, room temperature, and customizable mood lighting.

- **Mood Lighting:** Different lighting options for various moods, also available in standby mode.

Image: The AC unit with various mood lighting colors displayed in different room settings, controlled via a smartphone app.

- **Temperature & IAQ Based Ambi-Lighting:** Get notified about the room temperature and Indoor Air Quality (IAQ) through changing color indications.

Image: A woman interacting with a smart home interface, showing the AC's ambi-lighting changing colors based on temperature (Power On, Achieved Desired Temperature, Turbo Cool).

5. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your AC unit.

5.1 Ice Clean Feature

An advanced self-cleaning technology that flushes out dust, mold, and bacteria from the indoor unit's evaporator coil using condensed water. This process involves three stages: frosting (10-11 min), de-frosting (3-4 min), and drying (5-6 min).

Image: The AC unit with a remote control showing the 'Ice Clean' button, and a diagram illustrating the three stages of the self-cleaning process.

5.2 Golden Fin Condenser & Evaporator

The Golden Fin coating on both the condenser and evaporator coils provides increased durability and powerful cooling performance, while also being corrosion resistant and requiring low maintenance.

Image: Cross-section view of the AC unit highlighting the Golden Fin Condenser and Evaporator for enhanced durability and cooling.

5.3 In-Built Air Purifier

The indoor unit functions as an air purifier, improving indoor air quality. An LED strip changes color according to IAQ levels (Green: 1-100, Yellow: 101-400, Red: 401 & above).

Image: The AC unit purifying air, with a diagram showing LED strip color changes based on Indoor Air Quality (IAQ) levels.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your AC unit.

6.1 Low Gas Detection

The AC displays an "E5" symbol on the indoor panel when there is a loss of refrigerant, alerting you for gas refilling.

Image: The AC unit displaying an "E5" symbol, indicating low gas detection and the need for refrigerant refilling.

6.2 High CO2 Alerts

The unit monitors CO2 levels in the room on a real-time basis and provides alerts if levels are high.

Image: The AC unit indicating a high CO2 alert, with a visual of CO2 escaping through an open door.

6.3 General Troubleshooting Tips

- If the AC does not turn on, check the power supply and circuit breaker.
- If cooling is insufficient, ensure doors and windows are closed, and filters are clean.
- For any persistent issues, refer to the contact information in the Support section.

7. SPECIFICATIONS

Feature	Detail
Brand	Lloyd
Model Number	GLS12V6GSOQZ
Capacity	1 Ton
Energy Rating	5 Star
Annual Energy Consumption	398.83 kWh
ISEER Value	6.50
Cooling Power	33.5 Kilowatts
Noise Level (IDU)	36 Decibels
Refrigerant	R-32 (Environment friendly)
Compressor Type	Rotary, Variable Speed Inverter
Filter Type	Anti-Viral Filter
Stabilizer Free Operation	100 V to 300 V
Indoor Unit Dimensions (L x B x H)	92.0 x 21.6 x 32.3 cm

Outdoor Unit Dimensions (L x B x H)	89.8 x 36.3 x 59.3 cm
Indoor Unit Weight	12.5 kg
Outdoor Unit Weight	26.7 kg
Country of Origin	India

Image: The BEE 5-Star energy efficiency label for the AC, showing ISEER 6.50 and annual energy consumption.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

Your Lloyd Stunnair AC comes with the following manufacturer warranty:

- **1 Year** on the product
- **5 Years** on Components (including PCB)
- **10 Years** on Compressor

Terms and Conditions Apply. Please refer to the company website for further details. For units installed by entities outside of Brand's service network, warranty repairs for defects attributed to installation may be charged by the Brand.

Image: Visual representation of the AC unit with its dimensions and warranty information: 5 years on all working components and 10 years on the compressor.

8.2 Customer Support

For queries or assistance, please contact Lloyd customer support:

- **Telephone:** [08045775666](tel:08045775666)
- **WhatsApp:** [9711773333](tel:9711773333)
- **Email:** CUSTOMERCARE@HAVELLS.COM

The brand's service center will allot a convenient slot for service requests.

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Related Documents - GLS12V6GSOQZ

	Lloyd Split Air Conditioner Owner's Manual Comprehensive owner's manual for Lloyd Split Air Conditioners, covering installation, operation, maintenance, safety precautions, and troubleshooting for R32 refrigerant models.
	LLOYD Split Air Conditioner Owner's Manual - Installation, Operation & Maintenance Guide Comprehensive owner's manual for LLOYD Split Air Conditioners. Includes installation instructions, operation guides, maintenance tips, troubleshooting, and safety precautions for LLOYD AC units.
	Lloyd Air Conditioners: Stellar, Stylus, and More - Product Catalog 2024 Discover the comprehensive 2024 product catalog from Lloyd, a Havells brand, featuring a wide array of advanced Air Conditioners. Explore innovative technologies like IAQ management, AI-driven features, voice control, and customizable mood lighting across series such as Stellar, Stylus, Intelli-Logic, Fresca, Grande HD, and more. This catalog details product specifications, energy efficiency ratings, and unique features designed for ultimate home comfort and health. Find the perfect AC solution for any need, from powerful cooling to air purification.
	LLOYD 27980297/01 Table Assembly Instructions Step-by-step assembly guide for the LLOYD 27980297/01 table by XXXLutz KG. Includes parts list, required tools, and assembly time.
	LLOYD Desk Assembly Instructions - BDS K Handels GmbH & Co.KG Step-by-step assembly guide for the LLOYD desk, including parts list, assembly diagrams, and required tools. Manufactured by BDS K Handels GmbH & Co.KG.
	SmartLife-SmartHome App: Download, Install, Activate, and Control Your Air Conditioner A comprehensive guide to downloading, installing, activating, registering, and using the SmartLife-SmartHome app to control your LLOYD air conditioner. Learn how to set up your device and manage settings.

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