Anyglad A24PRO

Anyglad A24PRO Cordless Vacuum Cleaner User Manual

Model: A24PRO

Introduction

Thank you for choosing the Anyglad A24PRO Cordless Vacuum Cleaner. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new vacuum cleaner. Please read it thoroughly before first use and keep it for future reference.

Package Contents

Upon opening the package, please ensure all items listed below are present and in good condition:

- Vacuum Machine (Main Body)
- Battery Pack
- Telescopic Tube
- Motorized Brush (Floor Head)
- Crevice Tool
- Dustbin Brush
- Charger
- Cleaning Brush
- Sponge Filter (Extra)
- Wall Mount Stand
- User Manual (this document)



Figure 1: Complete Package Contents

Setup Guide

1. Assembly

1. **Attach the Telescopic Tube:** Insert the telescopic tube into the main vacuum body until it clicks securely into place.
2. **Connect the Motorized Brush:** Attach the motorized brush to the other end of the telescopic tube, ensuring it clicks firmly.
3. **Install Battery Pack:** Insert the battery pack into the designated slot on the main body until it locks.
4. **Attach Accessories:** For handheld use, attach desired accessories (crevice tool, dustbin brush) directly to the main body.



Figure 2: Assembled Vacuum Cleaner and Components

2. Initial Charging

Before first use, fully charge the battery. The battery pack can be charged while attached to the vacuum or separately. Connect the charger to the battery pack and plug it into a power outlet. A full charge takes approximately 4 hours.



Figure 3: Separable Battery Charging

Operating Instructions

1. Power Modes and LED Display

The Anyglad A24PRO features an intuitive LED display that shows battery life and current operating mode. It offers two power modes:

- **Eco Mode:** Provides up to 45 minutes of runtime with 16KPa suction, ideal for daily cleaning and lighter debris.
- **Max Mode:** Delivers powerful 30KPa suction for deep cleaning and stubborn dirt, with a runtime of approximately 20 minutes.

Switch between modes using the control button on the main unit. The LED display will indicate the active mode and remaining battery percentage.

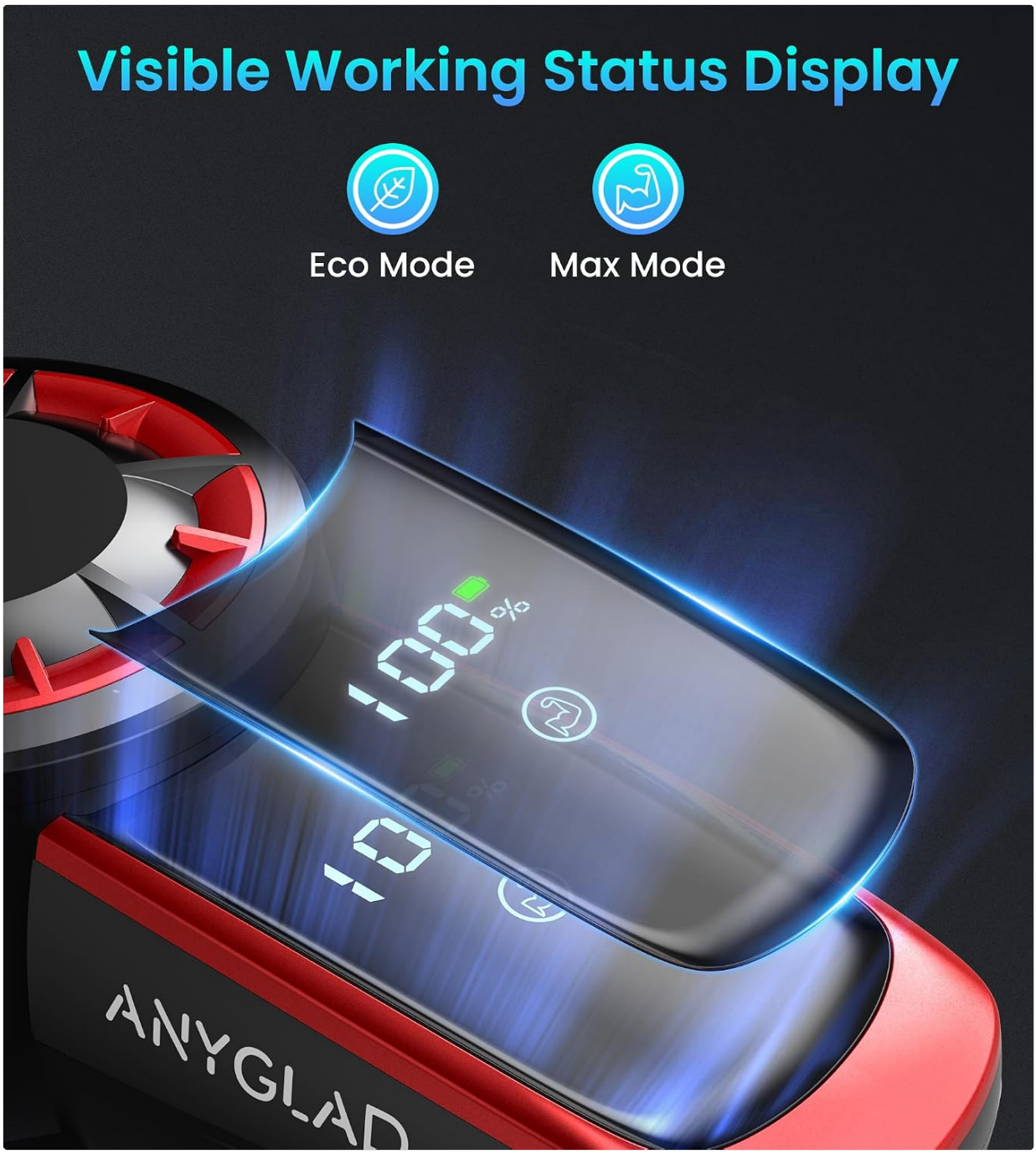


Figure 4: LED Display with Power Modes



Figure 5: All-in-One LED Display Features

2. Cleaning Different Surfaces

The motorized brush is designed for effective cleaning on various floor types, including hardwood, low-pile carpets, tiles, and marble floors. For optimal performance, select the appropriate power mode.



Figure 6: Suction Modes for Various Debris

3. Maneuverability and Versatility

The lightweight and ergonomic design allows for easy handheld operation and cleaning of high or narrow spaces. The motorized brush features flexible rotation (180° left and right, 90° up and down) and an integrated LED floor light to illuminate dark areas, ensuring no dust is missed.



Figure 7: Multi-Functional Cleaning Applications



Figure 8: Flexible Rotation and LED Floor Light



Figure 9: Cleaning Coverage per Charge

Maintenance

1. Emptying the Dustbin

The 1.2L large capacity dustbin can be emptied with a single touch. Regularly empty the dustbin to maintain optimal suction performance and prevent clogging.



Figure 10: One-Click Dustbin Emptying

2. Filter Cleaning

The vacuum features a multi-stage filtration system, including a dust separation cartridge, high-density sponge filter, cyclone rotary airflow, and stainless steel mesh filter, ensuring 99.99% effective filtration. The washable filter system helps decrease maintenance costs. Regularly clean the filters to maintain strong suction and prevent secondary emissions. Refer to the included cleaning brush for assistance.



Figure 11: Multi-Stage Filtration System

3. Brush Maintenance

The V-shape anti-tangle electric roller brush is designed to minimize hair tangles. Periodically check the brush roll for any trapped hair or debris and remove it using the provided cleaning tool to ensure smooth operation.



Figure 12: V-Shape Anti-Tangle Brush

Troubleshooting

Problem	Possible Cause	Solution
No power / Not turning on	Battery not charged; Battery not properly installed; Power button not pressed correctly.	Ensure battery is fully charged (approx. 4 hours). Reinstall battery pack. Press power button firmly.
Reduced suction power	Dustbin full; Filters clogged; Brush roll tangled; Blockage in tube/hose.	Empty dustbin. Clean all filters. Remove tangled hair/debris from brush roll. Check for and remove any blockages.
Brush roll not spinning	Brush roll tangled; Motorized brush not properly connected.	Clear any obstructions from the brush roll. Ensure the motorized brush is securely attached to the telescopic tube.
Short runtime	Using Max Mode continuously; Battery not fully charged; Battery degradation.	Switch to Eco Mode for longer runtime. Ensure battery is fully charged before use. Contact customer support if battery life significantly decreases.

Specifications

Feature	Detail
Brand	Anyglad
Model Name	A24PRO
Suction Power	30000Pa (Max Mode)
Wattage	300 Watts
Battery Capacity	6 x 2600mAh Lithium-ion
Runtime	Up to 45 minutes (Eco Mode) / 20 minutes (Max Mode)
Charging Time	Approx. 4 hours
Dustbin Capacity	1.2 Liters
Weight	3.2 pounds
Noise Level	65Db (Low Noise)
Filtration System	Multi-stage (Dust separation Cartridge, High Density Sponge Filter, Cyclone Rotary Airflow, Stainless Steel Mesh Filter)
Special Features	LED Display, Anti-Tangle Brush, Flexible Rotation, LED Floor Light, Separable Charging

Warranty and Support

Anyglad is committed to providing excellent customer service. Your Cordless Vacuum Cleaner comes with:

- **24-Hour Quick Response:** For any inquiries or issues.
- **30-Day Return and Replace:** If you are not satisfied with your product.
- **Lifetime Customer Support:** Dedicated support for the lifespan of your product.

For further assistance, please refer to the contact information provided in your Quick Start Guide or visit the official Anyglad website.