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› AIPER Cordless Robotic Pool Cleaner User Manual

AIPER ZT6002-G

AIPER Cordless Robotic Pool Cleaner User Manual

Model: ZT6002-G

INTRODUCTION

The AIPER Seagull Pro robotic pool cleaner is designed to provide efficient and thorough cleaning for inground pools. This manual provides instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.

PRODUCT OVERVIEW



Figure 1: AIPER Seagull Pro Robotic Pool Cleaner. This image displays the top-down view of the robotic pool cleaner, highlighting its compact design and the "Seagull Pro" branding.

The Seagull Pro features a quad-motor system for powerful suction and a WavePath navigation system for comprehensive cleaning. It is fully wireless and operates on a built-in 7,800mAh battery, offering extended runtime for large inground pools.

SETUP

1. Charging the Device

Before initial use, fully charge the robotic pool cleaner. The built-in 7,800mAh battery requires approximately 3-4 hours for a full charge. Ensure the charging port is dry and clean before connecting the charger.

Charge in 3-4 Hours

50% reduction in charging time



Figure 2: Illustration of the AIPER Seagull Pro charging. The image shows the robotic cleaner connected to a power outlet, indicating its charging status.

2. Placing the Cleaner in the Pool

Once charged, carefully place the cleaner into the pool. Submerge it slowly to allow air to escape and prevent bubbles from interfering with its operation. The device will sink to the bottom and begin its cleaning cycle automatically once activated.

Note: A video demonstrating the placement of the cleaner into the pool and its initial submersion was reviewed. The video shows the user slowly lowering the cleaner into the water, allowing air to escape, and then the cleaner sinking to the pool floor before beginning its cleaning path. This video was created by an influencer and cannot be embedded.

OPERATING INSTRUCTIONS

The AIPER Seagull Pro offers multiple cleaning modes to suit your pool's needs.

Cleaning Modes

The cleaner features three distinct cleaning modes:

- **Floor Mode:** Focuses cleaning on the pool floor.
- **Wall Mode:** Specifically targets pool walls and the waterline.
- **Auto Mode:** Provides comprehensive cleaning of both the floor and walls.

3 Cleaning Modes

For a personalized cleaning plan



Automatic



Floor Only



Wall Only



Figure 3: Control dial for selecting cleaning modes. This image illustrates the dial on the cleaner's top surface, showing options for Automatic, Floor Only, and Wall Only cleaning modes.

WavePath Navigation

Equipped with the WavePath navigation system, the cleaner intelligently plans its route to ensure efficient and thorough coverage of your pool's surfaces, minimizing missed spots.

WavePath™ Navigation

Intelligent planning for more cleaning coverage

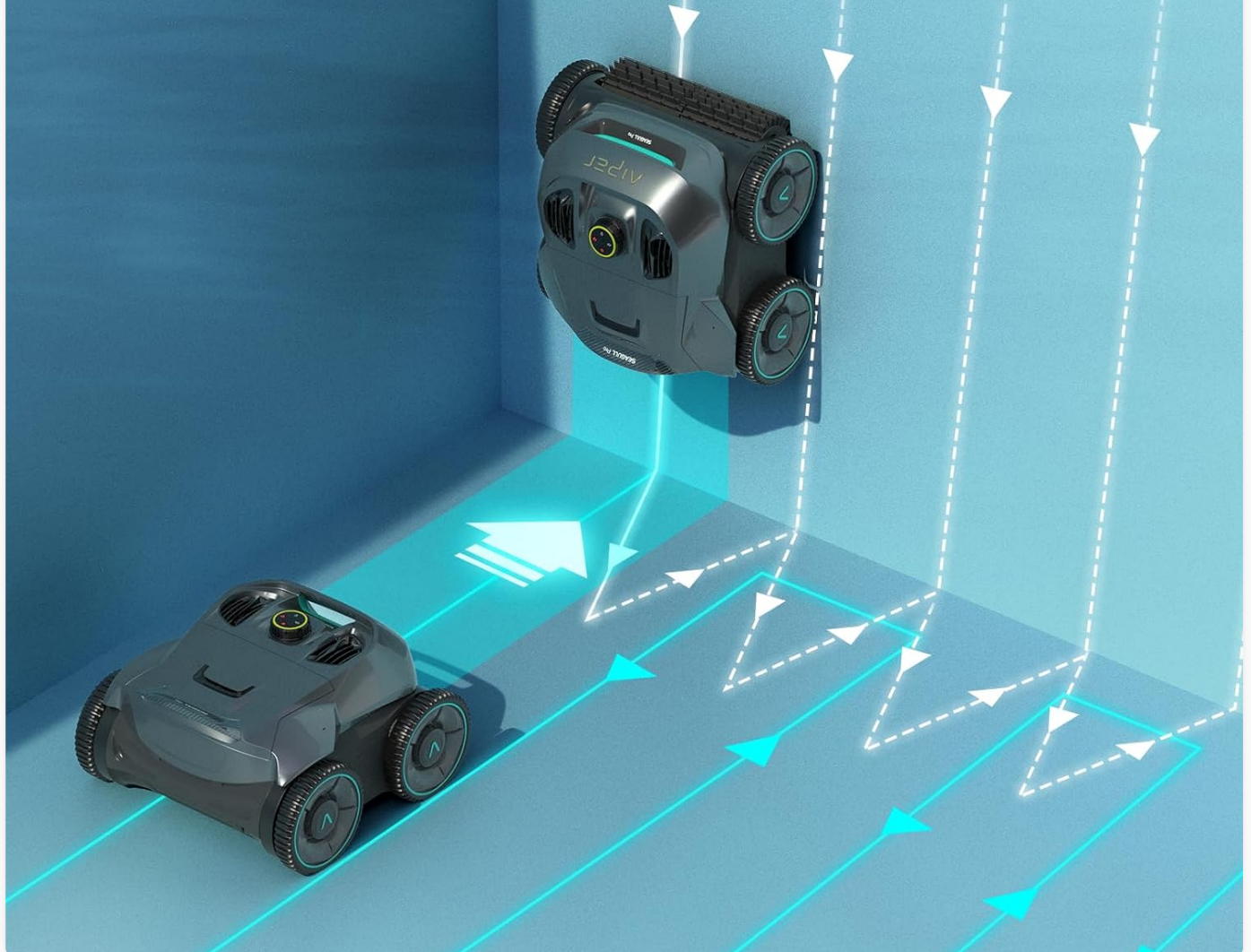


Figure 4: Visual representation of WavePath Navigation. The image shows two robotic cleaners in a pool, with arrows indicating the intelligent, systematic cleaning path they follow.

Wall-Climbing Capability

The four-wheel-drive system enables the Seagull Pro to climb pool walls and effectively scrub the waterline, ensuring a complete clean from bottom to top.

Waterline Cleaning

For a complete pool clean bottom to top



Figure 5: AIPER Seagull Pro performing waterline cleaning. The image shows the robotic cleaner partially submerged, cleaning the pool's waterline.

Quad-Motor Performance

Powered by four motors, the cleaner filters up to 81 gallons of water per minute, effectively capturing various debris such as leaves, dirt, and pebbles.

Superior Power

Dual-brush scrubbing and up to 80 GPM of filtration



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Figure 6: Illustration of the Quad-Motor suction power. This image depicts the underside of the cleaner with arrows indicating powerful water filtration and dual-brush scrubbing.

Runtime

The cleaner provides up to 150 minutes of continuous cleaning on a full charge, suitable for pools up to 1,600 sq.ft.

Battery Life up to 180 Minutes

for pools up to 1600 sq.ft

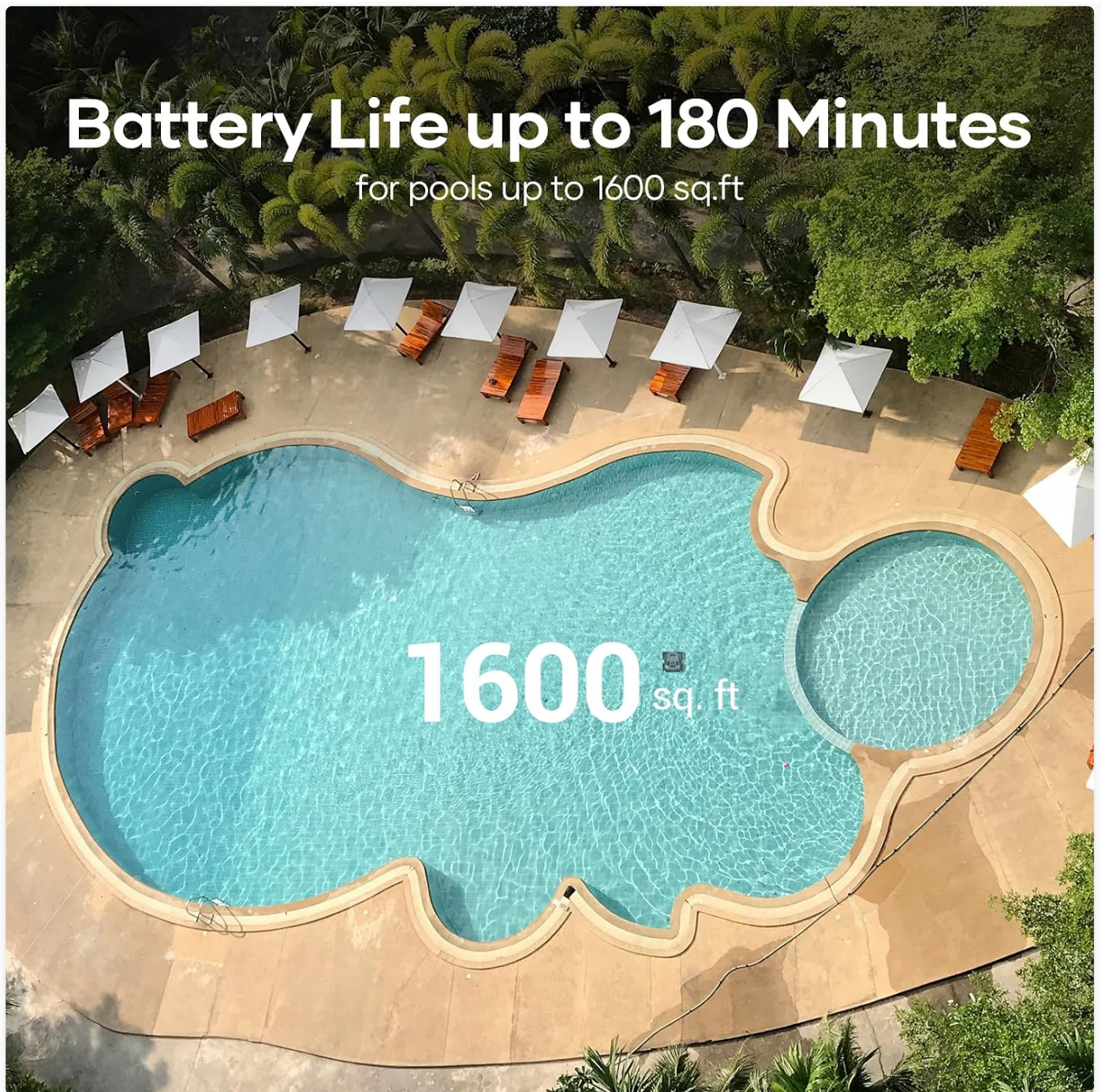


Figure 7: Visualizing the cleaning capacity for pools up to 1600 sq.ft. The image shows a large pool with "1600 sq.ft" overlaid, indicating the cleaner's coverage area.

MAINTENANCE

Cleaning the Debris Filter

Regularly clean the debris filter to maintain optimal suction and cleaning performance. The Seagull Pro features an easy-access debris filter for convenient removal and cleaning.

Easy Access Debris Filter



Figure 8: Demonstrating the easy access debris filter. The image shows a hand removing the filter basket from the top of the robotic cleaner.

To clean the filter:

1. Remove the cleaner from the pool. Allow excess water to drain.
2. Open the filter compartment.
3. Remove the filter basket.
4. Empty collected debris.
5. Rinse the filter basket thoroughly with a hose to remove fine particles.
6. Reinsert the clean filter basket and close the compartment securely.

Note: A video demonstrating the removal and cleaning of the debris filter was reviewed. The video shows the user pulling the cleaner out of the pool, allowing it to drain, then opening the filter compartment, removing the basket, emptying debris onto the grass, and rinsing the filter with a hose. This video was created by an influencer and cannot be embedded.

If you encounter issues with your AIPER Seagull Pro, refer to the following common troubleshooting steps:

- **Cleaner not moving or stopping prematurely:** Ensure the battery is fully charged. Check for any large debris obstructing the wheels or brushes.
- **Poor cleaning performance:** Clean the debris filter thoroughly. Ensure the pool water chemistry is balanced.
- **Cleaner not climbing walls:** Verify the Wall Mode is selected. Ensure the pool walls are not excessively slippery with algae. Clean the brushes if they are worn or dirty.
- **Device not turning on:** Confirm the device is fully charged. Press and hold the power button for a few seconds.

For persistent issues, contact AIPER customer support.

SPECIFICATIONS

Feature	Detail
Model Name	ZT6002-G
Brand	AIPER
Power Source	Battery Powered
Battery Type	Lithium-Ion (21 cells included)
Battery Energy Content	196.56 Watt Hours
Charging Time	3 Hours
Runtime	Up to 150 minutes
Max Pool Area	1,600 sq.ft (151 m²)
Filtration Rate	Up to 81 gallons per minute
Product Dimensions	16 x 16 x 10 inches
Item Weight	32.4 pounds
Material	Plastic
Color	Gray

WARRANTY AND SUPPORT

The AIPER Seagull Pro robotic pool cleaner comes with a limited 2-year product protection warranty. For warranty claims, technical support, or additional inquiries, please visit the official AIPER store or contact their customer service department.

Official AIPER Store: [AIPER Store on Amazon](#)

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.

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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