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> AIPER Cordless Robotic Pool Cleaner, WavePath Navigation, Wall-Climbing, Quad-Motor, 150 mins Runtime for Inground Pools up to 1,600 sq.ft, Seagull Pro ZT6002 Gray

AIPER ZT6002-Seagull Pro

AIPER Cordless Robotic Pool Cleaner User Manual

Model: ZT6002-Seagull Pro | Brand: AIPER

INTRODUCTION

The AIPER Cordless Robotic Pool Cleaner, Seagull Pro ZT6002, is designed to provide effortless and thorough cleaning for your inground pool. Featuring advanced WavePath Navigation and a powerful quad-motor system, it ensures comprehensive coverage of the pool floor, walls, and waterline. This manual provides essential information for setup, operation, maintenance, and troubleshooting to help you maximize your cleaner's performance and longevity.



Image: The AIPER Seagull Pro robotic pool cleaner, a compact and efficient device designed for automated pool cleaning.

SETUP

Unboxing and Initial Charge

Before first use, ensure the robotic pool cleaner is fully charged. The device comes with a charger and a retrieval hook. It is recommended to fully charge the unit before its initial operation to ensure optimal performance and runtime.

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Video: An introductory overview of the AIPER Seagull Pro, demonstrating its unboxing, components, and initial setup steps, including charging.

WavePath™ Navigation

Intelligent planning for more cleaning coverage

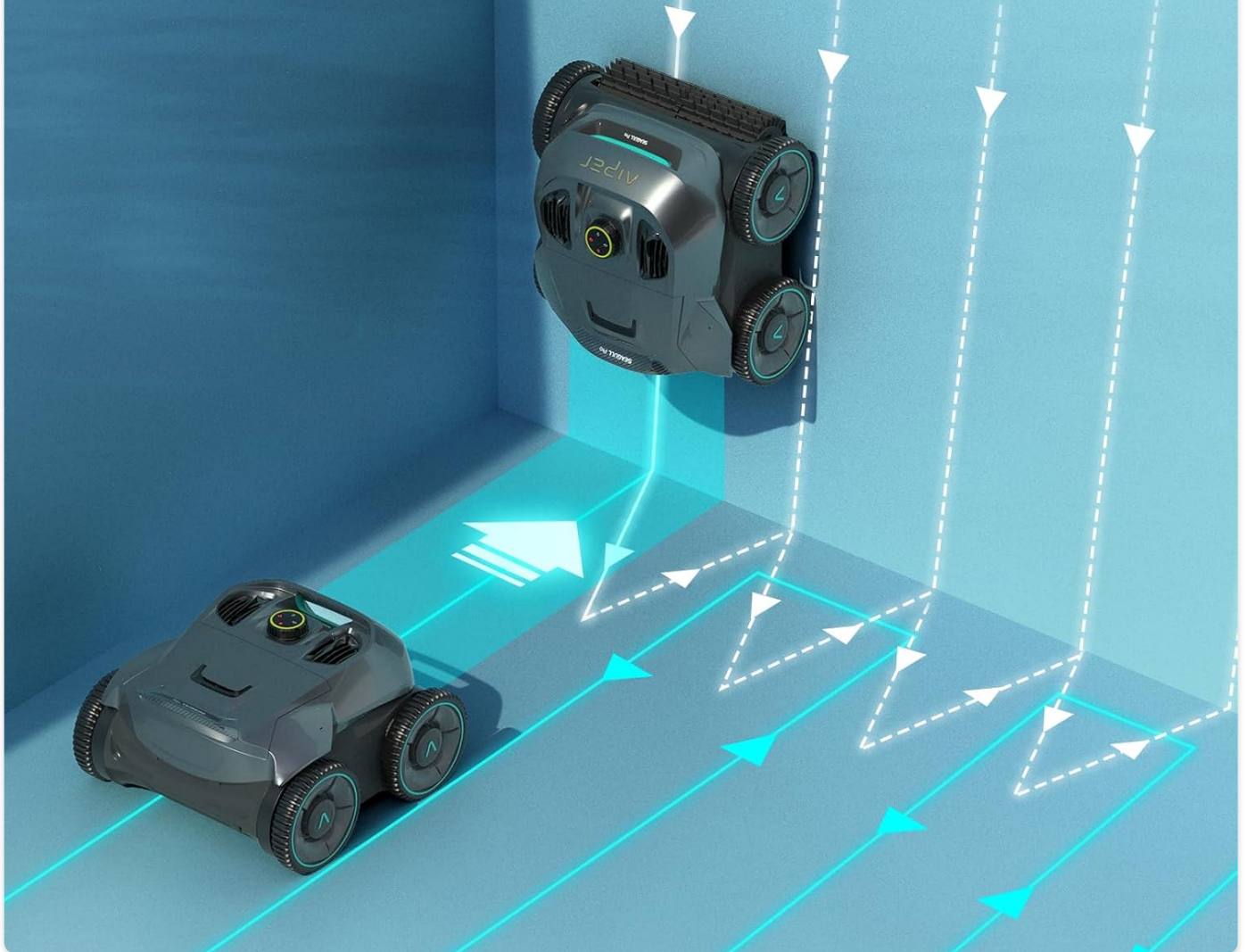


Image: The AIPER Seagull Pro connected to its charger, illustrating the charging process which typically takes 3-4 hours for a full charge.

OPERATION

Cleaning Modes

The Seagull Pro offers three distinct cleaning modes: Floor, Wall, and Auto. Select the appropriate mode using the intuitive control dial on top of the unit to customize the cleaning process based on your pool's needs. The Auto mode provides comprehensive cleaning of both the floor and walls.

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Video: Demonstration of the AIPER Seagull Pro's capabilities, showcasing its various cleaning modes and efficient movement within the pool.

Superior Power

Dual-brush scrubbing and up to 80 GPM of filtration



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Image: A close-up of the control dial on the AIPER Seagull Pro, highlighting the three selectable cleaning modes: Automatic, Floor Only, and Wall Only.

WavePath Navigation and Pool Coverage

The WavePath Navigation system ensures systematic and thorough cleaning, covering more of your pool's surface area. The four-wheel-drive system allows the cleaner to effectively scrub the pool floor, climb walls, and clean the waterline, ensuring a complete clean from bottom to top.

3 Cleaning Modes

For a personalized cleaning plan



Automatic



Floor Only



Wall Only



Image: An illustration of the WavePath Navigation system, showing the intelligent planning and systematic cleaning path the robot follows for maximum coverage.

Waterline Cleaning

For a complete pool clean bottom to top



Image: The AIPER Seagull Pro actively cleaning the waterline of a pool, demonstrating its wall-climbing capability for a complete clean.

Battery Life up to 180 Minutes

for pools up to 1600 sq.ft



Image: An aerial view of a large pool, indicating the AIPER Seagull Pro's capability to clean pools up to 1600 sq.ft with its extended battery life.

MAINTENANCE

Filter Cleaning

Regular cleaning of the filter basket is crucial for maintaining the cleaner's efficiency. The Seagull Pro features an easy-access debris filter located at the top of the unit. Simply open the top cover, remove the filter basket, empty collected debris, and rinse it thoroughly with water.

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Video: A demonstration of the easy filter cleaning process for the AIPER Seagull Pro, showing how to remove, empty, and rinse the debris

basket.

Easy Access Debris Filter



Image: A hand removing the easy-access debris filter basket from the top of the AIPER Seagull Pro, illustrating the simple maintenance design.

Wheel Replacement

Over time, the wheels may require replacement due to wear and tear. This video provides a step-by-step guide on how to safely and effectively replace the wheels on your AIPER Seagull Pro, ensuring continued smooth operation.

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Video: A detailed guide on how to replace the wheels of the AIPER Seagull Pro, showing the necessary steps and tools for the procedure.

- **Cleaner struggles with pool shape:** Ensure the cleaner is operating in the correct mode (Floor, Wall, or Auto) for optimal navigation. For complex pool shapes, multiple cleaning cycles may be required.
- **Ineffective debris collection:** Regularly clean the filter basket. For very fine debris like dust or silt, ensure the filter is completely clear after each use.
- **Difficulty retrieving cleaner:** The cleaner can be heavy when full of water. Use the provided retrieval hook attached to a standard pool pole to safely lift the unit from the water.
- **Short runtime:** Ensure the unit is fully charged before each use. Check the charging indicator to confirm a complete charge.

SPECIFICATIONS

Feature	Detail
Model Name	ZT6002-Seagull Pro
Brand	AIPER
Special Feature	Quad-Motor Power, Wall-Climbing Cleaning, Fully Wireless, Smart WavePath Navigation, Extended Runtime
Power Source	Battery Powered
Battery Type	1 Lithium Ion battery required (included)
Battery Energy Content	196.56 Watt Hours
Product Dimensions	16"L x 16"W x 10"H (40.64 cm x 40.64 cm x 25.4 cm)
Item Weight	32 pounds (14.5 kg)
Country of Origin	China

WARRANTY AND SUPPORT

The AIPER Seagull Pro ZT6002 robotic pool cleaner delivers effortless pool maintenance and comes with **two-year product protection**. For further support, troubleshooting, or warranty claims, please visit the official AIPER store or contact customer service through the provided channels.

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

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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

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