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> AQUOS Haswing Cayman T 12V 55LBS 39 inch Electric Transom Trolling Motor with 2.4 G Remote Control in Freshwater and Saltwater Instruction Manual

AQUOS 50706-100B

AQUOS Haswing Cayman T Trolling Motor Instruction Manual

Model: 50706-100B | Brand: AQUOS

INTRODUCTION

The AQUOS Haswing Cayman T 12V 55LBS Trolling Motor is designed for anglers seeking versatile control via a hand remote. This motor features stepless speed control, adjustable depth, and a 3-level LED battery indicator, making it suitable for both freshwater and saltwater environments.



Figure 1: The AQUOS Haswing Cayman T trolling motor, featuring a robust design and a wireless remote control for easy maneuverability.

Unpacking and Component Identification

- Trolling Motor Assembly
- 2.4 G Remote Control
- USB Charging Cable for Remote
- Lanyard for Remote Control
- Sacrificial Anode (pre-installed)



Figure 2: Included components: 2.4 G remote control, USB charging cable, and lanyard for convenient use.

Mounting the Trolling Motor

The Cayman T trolling motor is designed for transom mounting. Securely attach the motor to the transom of your boat using the integrated clamp system. Ensure the motor is firmly in place before operation. The motor offers a 0-85 degree tilting position, allowing for easy adjustment and retrieval from the water.



Figure 3: The motor features an adjustable tilting mechanism, allowing for easy deployment and retrieval from the water.

Remote Control Setup

Before first use, fully charge the 2.4 G remote control using the provided USB cable. The remote can be recharged via a power bank if necessary. Refer to the remote's specific instructions for initial pairing with the trolling motor.

OPERATING YOUR TROLLING MOTOR

Powering On/Off

Use the ON/OFF buttons on the remote control to power the motor. Ensure the motor is fully submerged before powering on.

Speed Control

The motor is equipped with one-way stepless speed control, allowing for precise speed adjustments for optimal trolling or maneuvering.

Steering and Maneuverability

Guide your motor using the 2.4 G remote control. The remote fits easily in your hand or can be worn around your neck

with the lanyard, providing convenient control from anywhere on the boat or shore-side up to 164 ft away.

Depth Adjustment

The depth height of the motor shaft can be easily adjusted to suit various water depths and fishing conditions.

Battery Indicator

Monitor your battery life with the 3-level LED battery power reader located on the motor head.

Video 1: Official demonstration of the AQUOS Haswing trolling motor in action, showcasing its remote control capabilities and maneuverability on a kayak.

MAINTENANCE AND CARE

After Each Use

After each use, especially in saltwater, rinse the motor thoroughly with fresh water to prevent corrosion. Wipe down all surfaces to remove any salt residue or debris.

Propeller and Motor Fin

Regularly inspect the propeller for any fishing line, weeds, or other debris that may have become entangled. The motor features a separated design for propeller protection. Clear any obstructions to ensure optimal performance.



Figure 4: The motor fin provides protection for the propeller, ensuring durability and performance.

Sacrificial Anode

The trolling motor comes standard with a sacrificial anode. This component helps protect the motor from galvanic corrosion, especially in saltwater. Inspect the anode periodically and replace it if it appears significantly corroded.

Storage

When storing the motor for extended periods, ensure it is clean, dry, and stored in a cool, dry place. Disconnect the battery and store it according to its manufacturer's guidelines.

TROUBLESHOOTING COMMON ISSUES

Motor Not Responding

- Check the main power connection to the battery.
- Ensure the remote control is charged and properly paired with the motor.
- Verify the motor's battery level using the LED indicator.

Reduced Performance

- Inspect the propeller for any debris or entanglement that might be hindering its rotation.
- Check the battery charge level; low battery can affect motor thrust.

Remote Control Malfunction

- Ensure the remote control's battery is fully charged.
- Attempt to re-pair the remote control with the motor following the pairing instructions.
- Keep the remote within the specified operating distance (164 ft).

PRODUCT SPECIFICATIONS

Brand	AQUOS
Model	50706-100B (Transom Trolling Motor)
Item Weight	26 Pounds
Color	2.4 G Remote Control 50706-100B
Material	Aluminum
Engine Type	Electric
Operation Mode	Electric
Recommended Uses	For Salt Water
Voltage	12 Volts
Mounting Type	Bow Mount, Transom Mount
Maximum Horsepower	600 Watts
Product Dimensions	10"D x 50"W x 18"H
Shaft Length	39 inches

WARRANTY AND CUSTOMER SUPPORT

Warranty Information

The product comes with a standard return policy of 30 days for refund or replacement from the date of purchase. Please retain your proof of purchase for any warranty claims.

Contact Support

For further assistance, technical support, or warranty claims, please contact AQUOS customer service through their official channels or the retailer where the product was purchased.