QYSEA

E-Series battery and thruster maintenance

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Manufacturer: QYSEA

Document: guide | Revision not stated

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Original manufacturer pages follow unchanged. Product configuration and technical limits are defined by the manufacturer document.

Shared E-Series guide linked from E-GO and E-MASTER support pages.

Official source

https://www.qysea.com/support/guides/fifish-e-go/

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E Series ROV Battery Connector Cleaning

1.Battery Male Connector Cleaning



①Spray isopropyl alcohol onto the battery connector evenly



②Use the lint-free cloth for cleaning



③Cleaning Completed

2.Battery Female Connector Cleaning



①Spray isopropyl alcohol inside the battery female connector



②Use the soft brush to clean the female connectors



③Use the lint-free cloth for thorough cleaning



④Air out the female connectors after cleaning



Use isopropyl alcohol to clean the battery connectors

E Series ROV Battery Connector Maintenance



①Apply MOLYKOTE 111 grease to the connector



②Use the silicone brush to evenly apply the grease inside the female connector



③Maintenance Completed



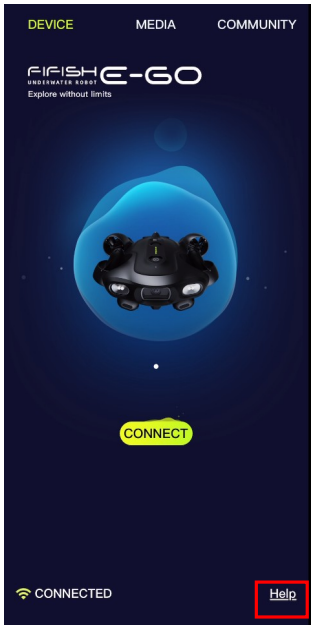
④Install the battery back onto the ROV

Note: Please clean and maintain the battery connector as illustrated after each dive. Failure to do so may lead to battery failure, not covered under warranty. Thank you for your cooperation!

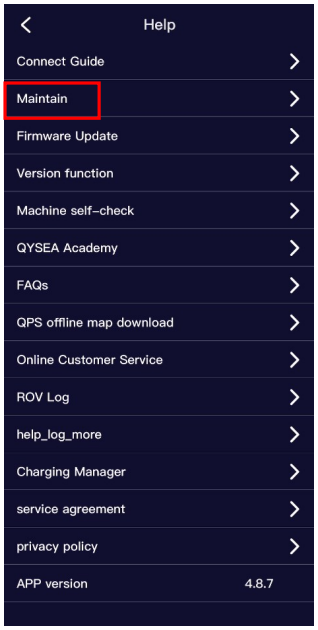


Use the MOLYKOTE 111 grease for daily maintenance

ROV Maintenance



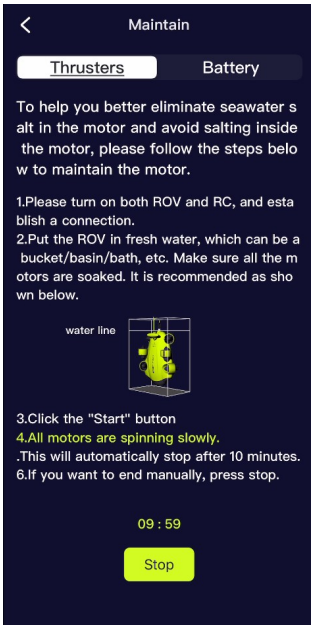
①Click ‘Help’



②Click‘Maintain’



③Submerge the ROV in freshwater and click ‘Start’.



④Maintenance ends in 10 minutes

Note: Please ensure to perform maintenance as illustrated after each dive. Failure to follow this procedure may result in motor failure, which is not covered under warranty. Thank you for your cooperation!