

IMPORTANT INFO - READ BEFORE USE

Underwater drone maintenance!

Put your drone in clean fresh water for at least 1 hour after the dive and let the engines run for at least 10 minutes and rinse it well. Use a bathtub or a large bucket. Then wipe with a towel and allow the drone to air dry. Avoid direct sunlight.

Keep the ROV connection/plug dry and clean. Use the protective cover over the connection when the drone is not in use. Salt and moisture can cause corrosion in the outlet. If necessary, clean the plug with running fresh water and wipe with a cotton pad or paper towel.

Check the propellers after each dive. Make sure that they move freely and that there are no seaweed or fishing line around any propeller.

Clean from sand regularly. Put the drone in clean fresh water for at least 1 hour. Gently shake the drone with either the connector or the camera facing down and allow the sand to rinse out through the ventilation holes. Wash until only clean water comes out.

Check the cables and connections regularly. These must be replaced if they break or are damaged.

The drone must be stored in a dry and tempered place (temperature: 5 ° C to 25 ° C)

For long-term storage, keep the battery at 50-60%. Discharge and recharge every 90 days to keep the battery active.

This maintenance program must be followed to maintain the warranty and reclamation rights on the drone

Read the product user manual and follow the manufacturer's maintenance instructions.