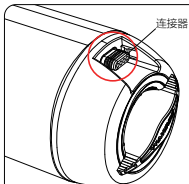
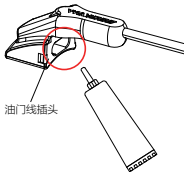




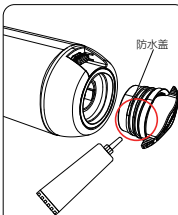
润滑脂



请在使用前检查接口处有无润滑脂，以及O圈有无破损，若破损需要更换O圈。



插头线接口处涂抹润滑脂



建议防水盖处也涂抹润滑脂

油门线插头为防水设计，以防止水或海水进入到接口内部，若有水进入到连接器内部，则可能会导致以下情况：1.Subnado开机后，电机持续转动，无法停止 2.弹针或铜触点被腐蚀，以致于连接器无法正常导通及工作，甚至Subnado的永久损坏。因此，确保连接器内没有水对于Subnado的使用非常关键。

为了能够让用户能够更好的使用Subnado这款产品，Waydoo官方推出了这份使用注意事项与保养方案，请仔细阅读并遵从下列规则。

每次安装油门插头前

- ①检查插头内是否有水，若有，可用清水清洁后，并用棉签或纸巾擦干，并晾干使用；
- ②检查插头内部油脂的情况，若油脂较少，需加油脂，建议加入2-3mm长度的油脂，多次插拔后，观察插头是否能安装到位，若不到位，可能是油脂过多所导致，需清除部分油脂；
- ③检查机身侧插头位置O圈是否有破损，若有破损，请更换O圈，若O圈处油脂较少，可酌情补充油脂，以增强防水性能以及保护O圈。

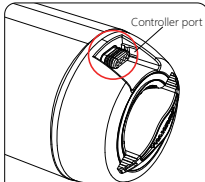
注意：

1. 若增加油脂后，Subnado无法转动，可考虑几种情况：

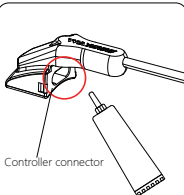
- ①铜触点腐蚀，若有，可尝试清理；
 - ②油脂过多，无法安装到位；
 - ③油门线插头的弹针腐蚀，若有，可能需要更换油门线；
2. 防水盖O圈处也需检查油脂情况，及时补充，以确保防水性能；
3. 每次使用后，请取下油门线插头，并检查是否有水在内部，若有，请清洁并晾干。



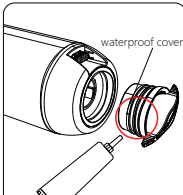
Grease



Please check the controller port for grease and O-ring damage. The damaged O-ring must be replaced before use.



Apply grease to the controller connector.



Grease the waterproof cover.

The controller connector is designed to prevent water from entering the connector port. Moisture presenting in the connector port may cause: 1. The motor to run nonstop when the Subnado is switched on. 2. Nonconductive connector or even permanent damage to the Subnado due to corroded connector pins or contacts. Therefore, keeping the connector port dry is critical to using the Subnado.

Please carefully read and follow Waydoo's official checklist and maintenance notes to ensure optimal user experience and product longevity.

Before connecting the controller, please check:

- (1) If water is present in the connector. Please wash the connector with running fresh water, clean it with cotton swabs or paper tissue, and air dry before use.
- (2) The amount of grease applied to the connector. If insufficient, please add 2-3mm of grease to the connector, plug and unplug multiple times to spread the grease evenly, and ensure the connector securely plugs into the port. Please remove excess grease to prevent insecure connection.
- (3) Signs of wear and tear on the connector port O-ring. To maintain waterproofness, please replace the damaged O-ring and make sure it is sufficiently greased.

Notes:

1. If the Subnado is irresponsive after grease application, please consider the following causes and fixes:

- (1) Cleaning the corroded copper contacts, if any.
 - (2) Too much grease to install in place.
 - (3) Replacing the wired controller if the connector pins are corroded.
2. Please check and apply grease to the O-rings around the waterproof cover to maintain waterproofness.
3. Please unplug and check the wired controller after each use. Please clean and dry the connector if moisture is present inside.