

MONOCLONIUS

**UCX24 Speed
Control and
Receiver**



MONOCLONIUS UCX24 Speed Control and Receiver Instruction Manual

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MONOCLONIUS UCX24 Speed Control and Receiver



Product Specifications

- **Model:** UCX24-E003/E003A
- **Input Power:** 1-2S
- **Weight:** 10.9g
- **Power Connector:** XH2.54-3P
- **Motor Limit:** 2S LiPo

Safety Precautions

- Please read and follow the safety precautions provided in the user manual to ensure safe operation of your ESR.
- This product is a sophisticated hobby product and not a toy. It must be operated with caution and common sense and requires some basic mechanical ability. Failure to operate this product in a safe and responsible manner could result in injury or damage to the product or property.
- This product is not intended to be used by children without direct adult supervision. It is essential to read and follow the instructions and warnings found in this manual before installation, set up, and use, for the product to operate properly and to avoid damage or injury.

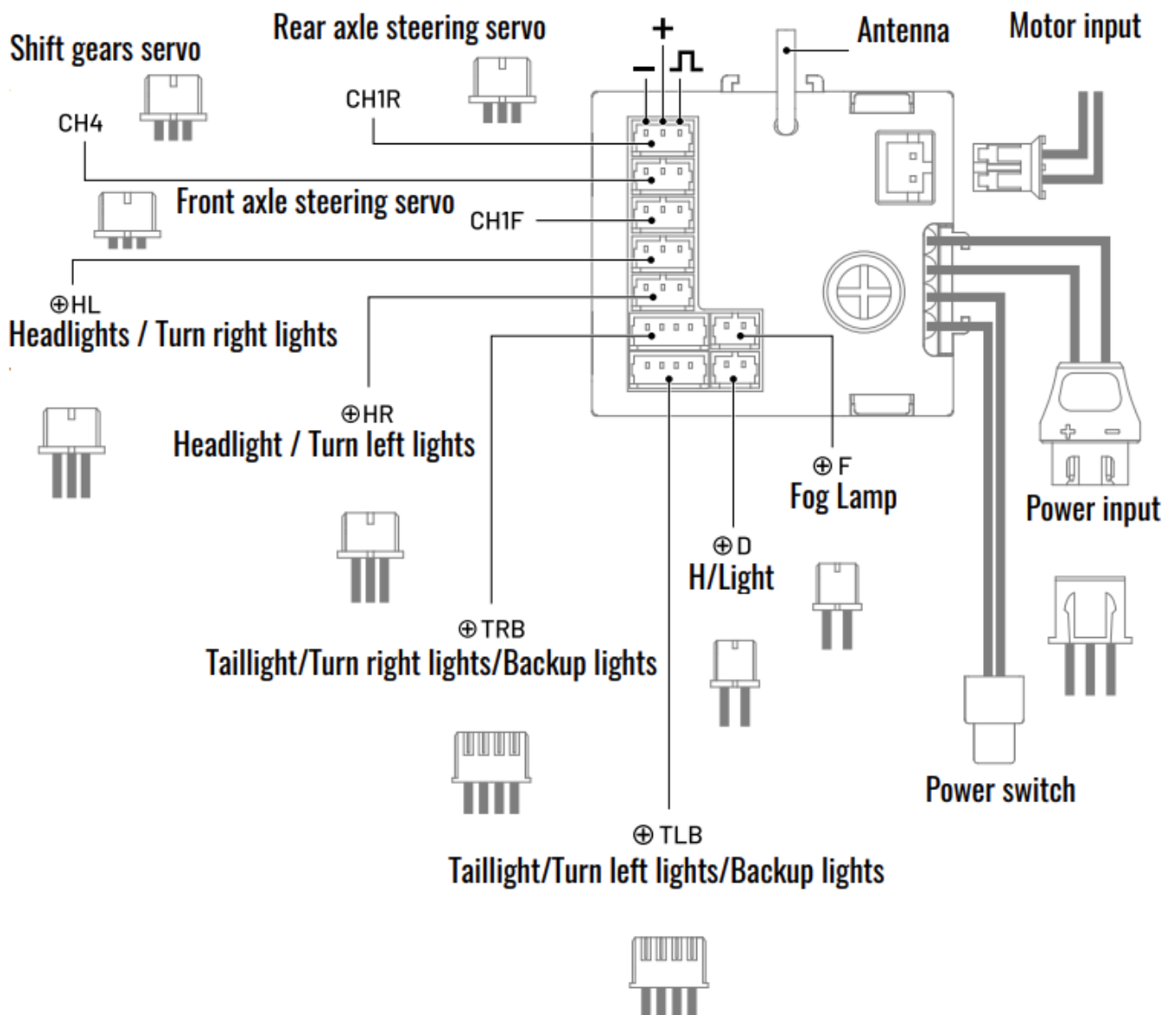
Technical Data

- Model:UCX24-E003/E003A
- Input Power:1-2S
- Weight:10.9g
- Power Connector (EiF4) :XH2.54-3F
- Motor Limit 2S LiPo
- RF Standard (V): 2.4GHz
- Size 33.4×30×12.3mm
- Brakes:PrProportional
- Motor Connector :PH2.0-2P

Installation

To install the LED light kit, follow these steps:

1. Ensure the power switch is turned off.
2. Connect the LED light kit to the small box (ESR) using the provided connectors.
3. Securely mount the LED lights in the desired locations on your vehicle.
4. Once installed, turn on the power switch and test the lights to ensure proper functionality.



Functionality

The ESR provides control for various lights and features on your vehicle including tail lights, reverse lights, turn signals, and more. The speed control and signal reception are already integrated into the ESR unit, making it an innovative electronic device.

Frequently Asked Questions

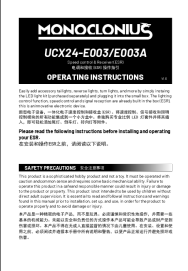
Q: Can I use the ESR with a different power source than 1-2S?

A: It is recommended to use the specified power input range of 1-2S for optimal performance and safety.

Q: How do I troubleshoot if the lights are not working after installation?

A: Check the connections between the LED light kit and the ESR box, ensure the power switch is turned on, and verify that the LED lights are securely mounted.

Documents / Resources

	<p>MONOCLONIUS UCX24 Speed Control and Receiver [pdf] Instruction Manual UCX24-E003, UCX24-E003A, UCX24 Speed Control and Receiver, UCX24, Speed Control and Receiver, Control and Receiver, Receiver</p>
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References

- [User Manual](#)

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