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MONOCLONIUS UCX24-E008 Speed Control and Receiver Instruction Manual 📄

Contents [hide]

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MONOCLONIUS UCX24-E008 Speed Control and Receiver

Product Information

Easily add accessory tailights, reverse lights, turn lights, and more by simply instaing the LED light kit (purchased separately) and plugging it into the small box. The lighting control function, speed control and signal reception are already built in the box (ESR), this is an innovative electronic device.

Please read the following instructions before installing and operating your ESR.

SAFETY PRECAUTIONS

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 instructions and warnings found in this manual prior to installation, set up, and use, in order for theproduct to operate properly and to avoid damage or injury.

ESR DATA

- Mode : UCX24-E008/E008A
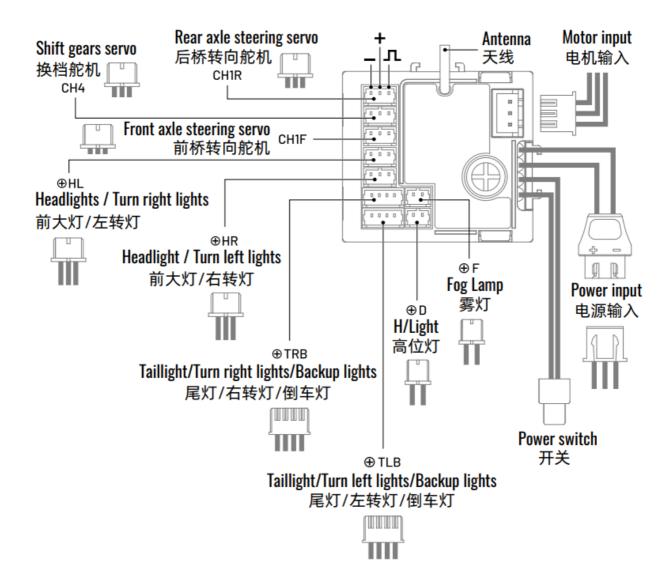- Input Power 1-2S
- Weight 10.9g
- Power Connector XH2.54-3P
- Motor Limit 2S LiPo
- RF Standard 2.4GHz
- Size 33.4×30×12.3mm
- Brakes Proportional
- Motor Connector: PH2.0-3P

Shift gears servo
换档舵机
CH4

Rear axle steering servo
后桥转向舵机
CH1R

Antenna
天线

Motor input
电机输入

Front axle steering servo
前桥转向舵机
CH1F

⊕HL
Headlights / Turn right lights
前大灯/左转灯

⊕HR
Headlight / Turn left lights
前大灯/右转灯

⊕TRB
Taillight/Turn right lights/Backup lights
尾灯/右转灯/倒车灯

⊕D
H/Light
高位灯

⊕F
Fog Lamp
雾灯

Power input
电源输入

Power switch
开关

⊕TLB
Taillight/Turn left lights/Backup lights
尾灯/左转灯/倒车灯

INSTALLATION

- Mount your ESR and switch securely usinghigh high-quality double-sided tape.

- Always power ON your transmitter before the ESR and power OFF the ESR before thetransmitter.

FAQ

- **Q: What is the purpose of the ESR in the product?**
  - A: The ESR serves as an innovative electronic device that integrates lighting control functions, speed control, and signal reception for enhanced performance.
- **Q: Can I use a power input higher than 2S with this device?**
  - A: It is recommended to adhere to the specified power input range of 1-2S to ensure optimal functionality and prevent damage to the device.

Documents / Resources

 [MONOCLONIUS UCX24-E008 Speed Control and Receiver](#) [[pdf](#)] Instruction Manual

UCX24-E008, UCX24-E008 Speed Control and Receiver, Speed Control and Receiver, Receiver

References

- [User Manual](#)

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