

SPECIAL INSTRUCTIONS



For the  F100 RTR version charger

Thank you for purchasing the F100 RTR version from FMS, the power kit includes a 3300mAh battery and charger.

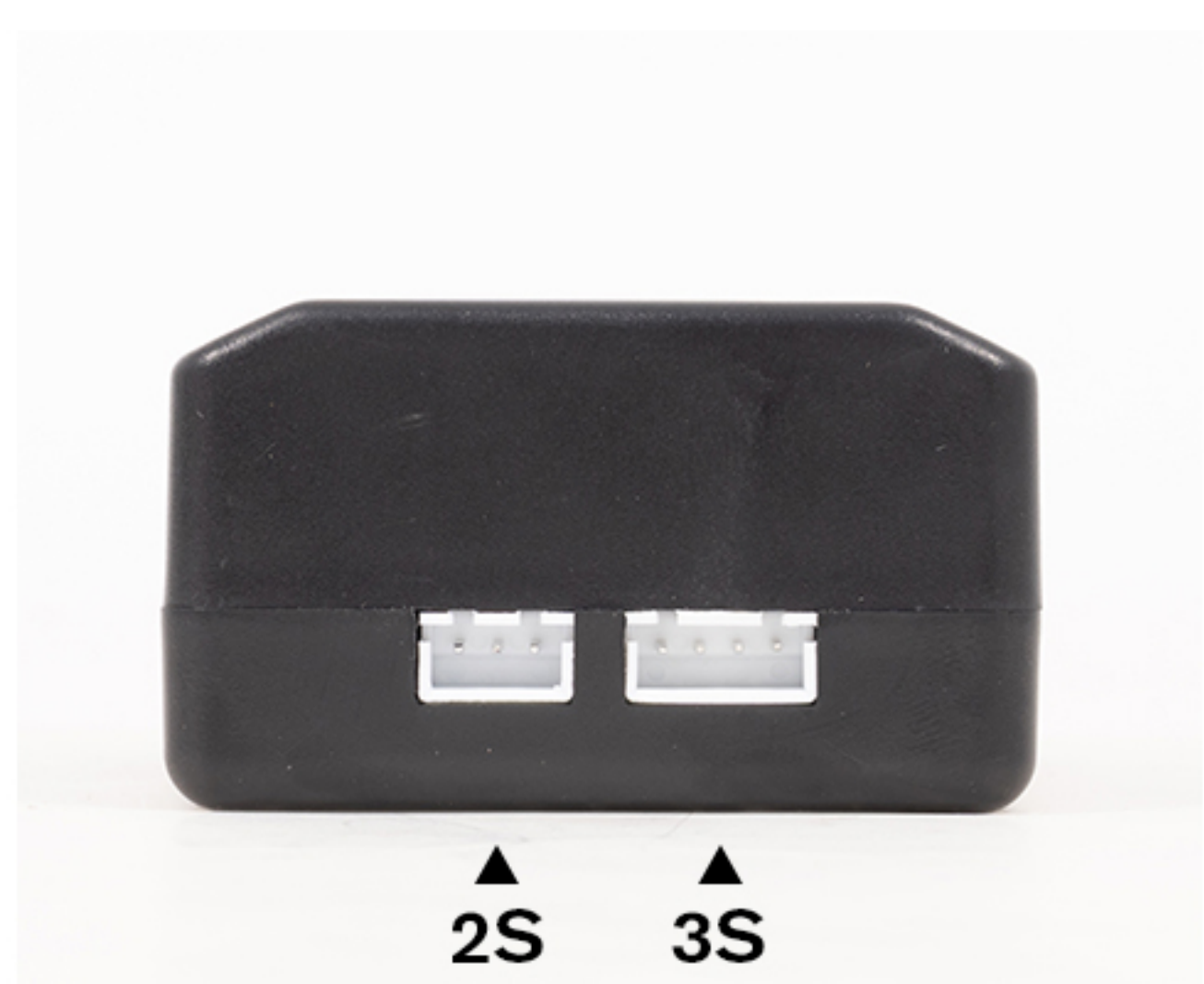


The charger can be connected to an AC power supply of

110-220V



This charger supports 2-3S lithium batteries. Please pay attention to the difference between the 2-3S lithium battery ports.



Instructions for charging 2S and 3S lithium batteries

Each indicator light on the charger that lights up represents a lithium battery being charged. For a 2S lithium battery, two red indicator lights will be on. For a 3S battery, three red indicator lights will be on. A green light indicates that the battery is fully charged.



SPECIAL NOTE

For the best reliable performance and to prevent motor overload, use only a 2S LiPo battery. A 3S LiPo battery is not recommended, will void the warranty and may cause excessive strain on the motor.



INSTALLATION TIP

For the R-clip on the Truck Body

It is recommended to attach the R-clip tightly to the truck body and secure it by aligning it with the body post.



A QUICK OVERVIEW



Of Transmitter Buttons and Functions

- **ST.REV**
Toggle operation, users can adjust the reverse settings for the left & right channels according to their habits.
- **TH.REV**
Toggle operation, users can adjust the reverse settings for the forward & backward channels according to their habits.
- **BIND**
Button operation, used to set the frequency binding function when powering on.
- **ST.TRIM**
Button operation, adjust the left & right steering trim using + & -.
- **TH.TRIM**
Button operation, adjust the forward & backward throttle mid-position trim using + & -.
- **ST.D/R**
Button operation, adjust the left & right steering servo throw amplitude using + & -.

DIP SWITCH INSTRUCTIONS

- **DIP SWITCH 1**
Running Mode, set the forward/reverse with brake operation mode to the operators preference.
- **DIP SWITCH 2**
Battery Type, adjust according to the type of battery used by the player (lithium battery or NiMH battery).
- **DIP SWITCH 3 & 4**
Drag Brake, set the drag brake strength to 0%, 50%, 75%, or 100%.

