ETU 20 AND MOSFET 30 FOR VER.II GEARBOX REAE WIRE





Indicator light

[E.T.U. & FULL AUTO TO 3-ROUND BURSTS SETTING 1

1. Indicator light on the MOSFET will flash twice in every 5 seconds when

sector gear is in incorrect position.

Check Indicator light first before opening up the gearbox when the gun is firing more than one BBs in semi-auto mode or motor stops running.

2. The indicator light will flash every 5 seconds for a minute when the power of the battery is low.

Pull the trigger again and indicator light will flash for another minute if you are not sure about the frequency of the light.

3. To set up full auto to 3-round bursts.

Switch the selector switch to semi-auto mode and hold the trigger for 10 seconds, a red indicator light on the MOSFET will light up and indicate the set-up is now completed.

Repeat above steps to switch 3-round bursts to full auto.



Empty magazine and chamber before set up 3-round bursts or full auto mode.



Due to the low voltage from the battery and/or different motor specifications, it might cause an auto-semi problem, please fully charge the battery when this problem occurs.

[G&G ARMAMENT'S E.T.U. **PACKAGE INCLUDES 1**

- 1 x electronic trigger unit
- 1 x selector plate
- 1 x MOSET with fuse
- 1 x selector plate spring
- 2 x Wire clips

- 1 x motor wire
- 1 x signal wire (white connectors)
- 1 x shrink wrap
- 1 x trigger

[INSTALL E.T.U.]



Remove the spring and selector plate. Replace the selector plate (included in the pack) for E.T.U. and install the spring.





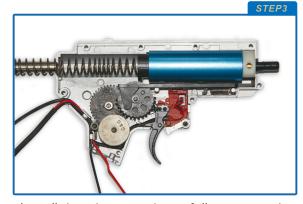




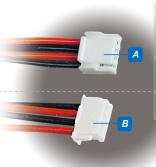




Remove the safety lever before install the E.T.U. Replace the trigger switch with G&G E.T.U, and tighten the screw.

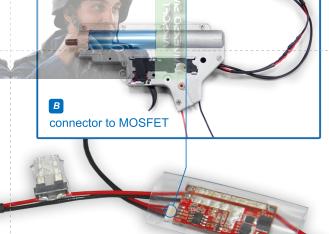


Install the trigger and carefully arrange the wires inside the gearbox, then close the gearbox shell.





Connect the wire to MOSFET and cover the MOSFET with shrink wrap.



Cover the MOSFET with shrink wrap



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RECOMMENDED BATTERIES

Do not use batteries with discharge rate above 25C. When installing 3-piece batteries, carefully arrange wires to avoid damage to the connectors or wires.