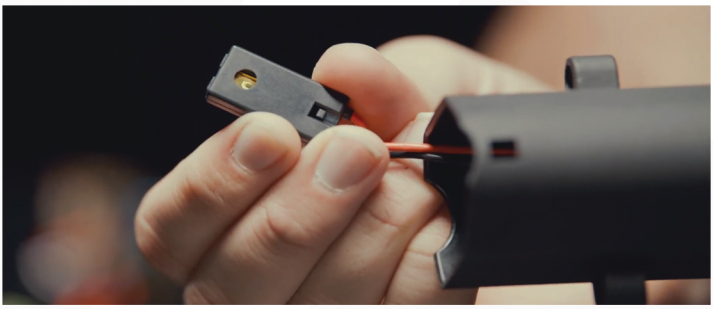
1 -THE BASICS

Prepare your gun for operation by removing the collapsible tanker/PDW style stock. Fully extend the butt stock assembly to the longest position and then depress the button on the underside of the stock housing. Once the butt stock is removed, you can then remove the battery cover plate by pushing down on the tab and pulling out.

With the battery cover plate removed, carefully locate the Tamiya connector and fuse housing and pull both components outside of the stock housing. Inspect the fuse by checking the window for any damage to the fuse. A damaged fuse will either look dirty or sooty or the fuse wiring may be incomplete or severed. In either case, you will need to replace the fuse promptly.



Connect your battery's Tamiya connector to the gun wiring. If the plugs do not smoothly click together, you may need to adjust the connector's orientation to ensure proper terminal connection. Forcing the plugs together can damage the internal terminals and cause damage to wiring preventing the gun from securing to the power source. Insert the battery into the stock housing and neatly tuck in the remaining wiring. Try to avoid bending the wiring excessively as this can greatly affect performance and may cause damage to the wiring. Replace the batter cover plate and reinstall the butt stock assembly.