

## BATTERY TRAY MOUNTING INSTRUCTIONS

The Antigravity Batteries Part# BT-H6 battery mount allows you to adapt the Antigravity Batteries RS-30 Lithium-Ion Battery to any vehicle that uses the Lead/Acid battery size known as the "H6" or "Group 48" battery. This includes many Porsches such as the 991.1 and 991.2, 987 and any others that use the battery sizes mentioned above.

**Included Parts:** 1 Battery Tray, 6 Tray Mounting Screws, 2 Support Rods with 4 Cap Screws, 1 Top Bar, 1 Foam piece for Top Bar

**Tools needed:** Philips Screwdriver and a 5mm Allen Wrench

### **INSTALLATION:**

1 – For Safety, please first make sure you have turned “OFF” the RS-30 battery so that there is no live voltage to the terminals which will eliminate a potential short circuiting on the Tray's Aluminum Parts. (You can turn off the RS-30 battery by pressing the "restart" button for approximately five seconds until the GREEN LED turns off.)

2 – Next, mount the BT-H6 Battery Tray to the bottom of the RS-30 battery using the provided six small screws. IMPORTANT! Do not over-torque these screws! You are screwing into plastic and they do not need to be overly tight. Just a hand tightness is required.

– After mounting the Tray onto the bottom of the RS-30 battery you can then mount the Support Rods onto the Battery Tray using 2 of 4 supplied M8 Cap Screws. Only a firm hand tightness is required to tighten the Support Rods to the Tray. 3-4 pounds of Torque.

– After mounting the Support Rods to the Tray, you would then find the small piece of adhesive-backed Foam that fits on the underside of the Top Bar. Peel off the backing of the foam piece and stick it to the underside of the Top Bar. Then mount the Top Bar onto the two Support Rods using the remaining two Cap Screws. Roughly 3-4 pounds of Torque is all that is needed.

