

## **The problem of your Toad battery going dead while driving can be solved in many ways:**

- 1) After arrival, use jumper cables to start toad. (what a pain)
- 2) After arrival, hook up battery charger. (must wait 15 minutes for battery to charge)
- 3) While driving, hang Solar Panel in Toad front window and plug into cigarette lighter. (helps but often the power drain is much higher than the amps supplied by panels. AND OF COURSE, on a cloudy day, tough luck).
- 4) Run 110 volts from RV back to Toad and keep a battery charger hooked up while driving. (110 volts is dangerous to be running back through the hitch wires)
- 5) Pull all the fuses so Toad does not draw any current. (What a pain) AND some cars STILL draw current with ALL fuses pulled.
- 6) **BEST SOLUTION:** Install a product called "Toad-Charge"

<http://www.lslproducts.com/>

### **TOAD-CHARGE**

- Designed to keep the battery in your towed vehicle ("TOAD") charged while it is being towed behind your motorhome, thereby solving the battery discharge problems often caused by auxiliary braking systems.
- Connects between your motorhome's starting (or chassis) battery(s) and the towed vehicle's battery, using the motorhome's alternator to supply up to 10 amps of charge to the towed vehicle's battery.
- A charge regulator installed in the towed vehicle's engine compartment monitors the charging current, and prevents reverse current flow when the motorhome engine is started.
- A thermal circuit breaker installed near the motorhome starting battery protects against excessive current flow due to wiring faults or a dead battery.

#### **FEATURES:**

- Prevents battery discharge when towing with an auxiliary braking system
- 10 Amp maximum output keeps your towed vehicle's battery at peak charge
- Complete kit includes everything you need to install - Charge Regulator, Circuit Breaker, Wiring Harnesses & Hardware
- Motorhome and towed vehicle harnesses are permanently installed - no need to disconnect system when not towing
- Charger cable unplugs when not in use - can be stowed away with your towbar
- Automatic shutoff - Won't run your batteries down when parked
- Complete kit installs in minutes - Nothing else to buy
- LED indicators show charging status at-a-glance
- Rugged, safe design - Fully protected against overloads, short circuits at BOTH ends of the wiring harness
- Weatherproof epoxy-encapsulated enclosure



## EASY 3-WIRE HOOKUP

Attaches in seconds with battery clips (included), or can be permanently connected with ring terminals (also included)

