

TEN REASONS WHY THE LOGIC ENERGY IN-VEHICLE CHARGER (LEVC) IS YOUR BEST CHOICE

- 1. The radio holder is highly compact and can be installed in locations where other chargers won't fit.
- 2. The radio holder provides a precise and custom fit with the radio. This better secures the radio, prevents rattling, and accurately positions the battery relative to the charge contacts.
- 3. The radio holder is machined from a solid block of acetal plastic giving it excellent dimensional stability. There are no welds, seams, or thin walls that create weak points.
- 4. The high-impact contacts in the radio holder are military grade. They are highly robust, corrosion resistant, and maintain positive contact with the battery, even when a vehicle is traveling over rough roads.
- 5. The LEVC system is modular, which makes it easy and relatively inexpensive to update the charger should the user change radio models.
- 6. The tie-down strap effectively secures the radio and can be connected or released with one hand.
- 7. The radio holder can be fastened directly to a dash or by using the multi-directional mount included. The AMPS 4-hole pattern on the radio holder makes it compatible with (optional) heavy duty floor mounts, like the RAM-B-101U.
- 8. The LEVC is a multi-chemistry, rapid charger with proven charging technology.
- 9. The LEVC provides intelligent charging. It will not over charge a battery, allows charging when a radio is powered on, and will identify common battery defects.
- 10. The LEVC looks great in a vehicle. This is a charger that combines both style and functionality.

THE LEVC IS A FEATURE-RICH, BEST-IN-CLASS CHARGING SOLUTION.