

### **RB Systems Technology and Innovation**

- **Micro-controller based** Products make use of micro-controller (MCU) latest technologies.
- **Drive-by-Wire** Relay or CanBus (or LinBus) technology, accessing vehicle computer directly.
- **Hybrid Architecture** Many to One: One micro-controller accessed by multiple technology control inputs (RF, IR, Wire, Switch).
- **Plug&Play** Any connected IO device is automatically sensed by the MCU and instantly active, requiring no additional effort by the installer.
- **Benefits:**
  - Our products are smaller, easier to install and provide conflict-free communication with the modern electrical systems of today's vehicles.
  - All products are generic and customized during installation per driver's specific preferences.
  - The driver enjoys the latest automotive electronic features available today.
  - All products maintain reliable and safe control over the vehicle's functions - from almost any location.

