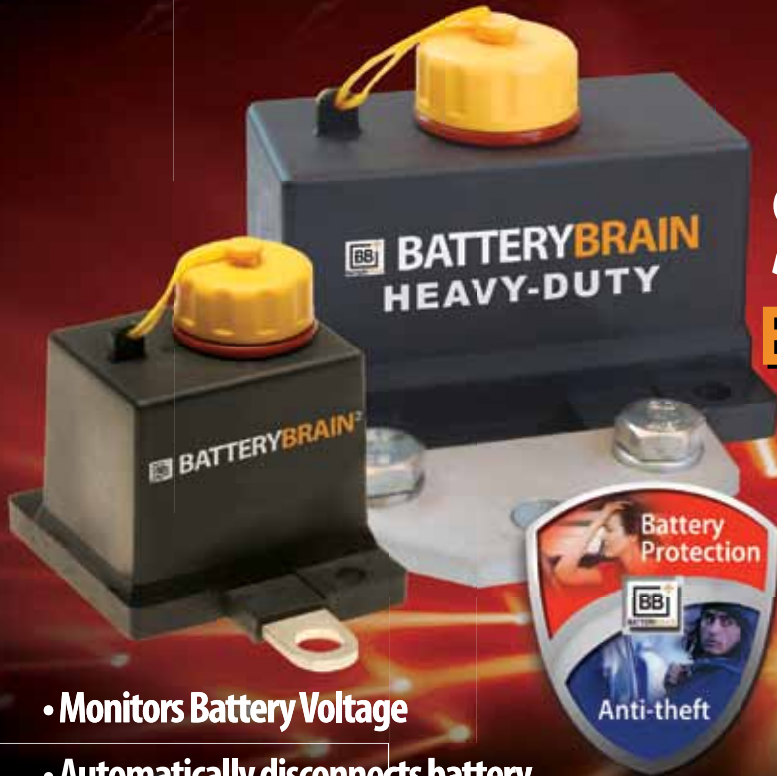




BATTERYBRAIN™

Don't Get Stranded!

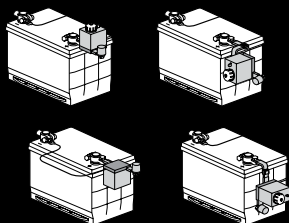
Ensures your vehicles always start!



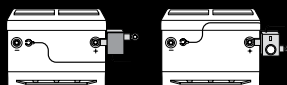
- Monitors Battery Voltage
- Automatically disconnects battery
- Preserves enough charge to start your vehicle
- Simply press button to reconnect
- Start your vehicle and drive away
- Reduces the risk of theft with remote disconnection*
- Marine applications also available
- Available for all vehicles- Small to Heavy Duty applications
- Perfect for Police and municipality fleets and any fleet where electrical system maintenance is necessary to keep the fleet on a regular maintenance schedule



* Available on selected models



Mounting Options



2
YEAR
WARRANTY

batterybrain.com • ctpdistributorsinc.com

Grande Prairie 1-800-803-7785

Edmonton 1-888-422-9329

Calgary 1-877-237-7660

Port Kells, Surrey 1-800-663-5356

ELECTRONICS



BATTERY BRAIN™



Gold with Push Button (Type IV)

Gold with Push Button (Type IV) This unit offers manual or wired push button reconnection and disconnection. The switch is mounted anywhere you choose.

12-Volt # 334126



Gold with Remote Controls (Type III)

Gold with Remote Controls (Type III) Offers manual or remote control reconnection. This unit also has a remote control disconnection feature acting as an anti-theft device & reduces the risk of theft.

12-Volt # 333126

Heavy Duty

The Battery Brain Heavy Duty is our latest model. Specifically designed for Commercial, Heavy Duty Truck, Bus and Recreational applications. This unit has offers manual or wired push button reconnection and disconnection. The switch is mounted anywhere you choose. It can handle up to 2,000 amps.

12-Volt # 339126 • 24-Volt # 336226



Marine (Type III)

Marine (Type III) Monitors the battery and disconnects the electrical system if it detects the battery is losing sufficient charge to start the motor. Offers manual or remote control reconnection. The remote can also be used to disconnect when leaving the boat, acting as an anti-theft device.

12-Volt # 337126



Marine (Type V)

Marine (Type IV) Unit has the same capabilities as the Type III, but instead of a remote control there is a manual wired switch that can be mounted in a remote location. The switch is used to connect and disconnect the battery every time the push button is pressed.

12-Volt # 338126

ELECTRONICS