

REMOTE MASTER DISCONNECTS

Whether complying with sanctioning body requirements, car show rules or simply for your vehicle's security, Painless has the right battery disconnect for you.

We offer two kits with 250 amp continuous duty solenoids for use with high amperage alternators. Kit #30204 uses a toggle switch to activate the solenoid. This switch can be hidden anywhere as a theft deterrent. Kit #30205 with Emergency Push Button is perfect for race applications as it allows installation of a large emergency push button in easy reach if you need to shut down your vehicle's electrical system in a hurry. Our #30206 kit with Mechanical Latching Solenoid is a simple and effective anti-theft deterrent for everyday vehicles. The 110 amp continuous duty solenoid is activated by an easy to hide momentary push button. No risk of accidentally draining your battery with this latching solenoid.

#30204 - Remote Master Disconnect Kit

#30205 - Remote Master Disconnect with Emergency Push Button

#30206 - Remote Master Disconnect with Mechanical Latching Solenoid

(Includes constant-hot wire for computer or radio presets)

250 AMP DUAL BATTERY CONTROL SYSTEM

This controller includes a three position switch to control the second battery through the operation of the solenoid. Switch position one isolates the second battery. Position two connects the battery while the ignition is on. Position three connects the second battery at all times. Kit includes solenoid, switch, preterminated wire/connectors, fuse holder, fuse and mounting hardware. For systems exposed to the elements, such as marine, use kit #40103

#40102 - 250 Amp Dual Battery Controller

#40103 - 250 Amp Weatherproof Dual Battery controller

BATTERY CABLE KIT

#40100 - Only the highest quality components go into our remote battery cable kit. Comes complete with 15 feet of red #1 gauge positive battery cable and three feet of black #1 gauge battery cable, both with heavy duty battery terminals already installed. 133 strand copper cable with lightweight abrasion resistant insulation capable of handling over 250 amps. Kit includes side post adapters and high amp crimp ring terminals.

REMOTE MOUNT BATTERY CABLE KIT

#40105 - Allows both positive and negative cables to be attached to the engine for maximum starting current. These two 16 foot, #1 gauge cables help prevent voltage drop to the engine. Eliminates the need for additional heavy cable connections between the engine and frame.

REMOTE BATTERY JUNCTION KIT**NEW!**

#40106 - A through-bulkhead terminal with one positive (red) and one negative (black) 3/8" connector stud for battery cables.

SAFETY CHARGE WIRE KIT**NEW!**

#30711 - Connects alternator charge wire to battery side of remote disconnect to prevent alternator run-on when shutoff is engaged. Contains 25' of 8-gauge wire and connectors

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