

TETHERED REMOTE

INSTALLATION AND OPERATIONS MANUAL SAFETY PRECAUTIONS

As the operator of this product the responsibility for safe operation ultimately lies with you. It is imperative that you read and understand all of the safety precautions and operating instructions prior to installing and operating your Tethered Remote kit. Failure to understand the proper operation of this product can result in serious injury and/or property damage.

WARNING Before you start to install this kit, disconnect the vehicle ground and positive leads from the battery.

WINCH WIRING INSTALLATION

CAUTION! When attaching wires to the motor or solenoid terminals hold the inner nut with a wrench while tightening the outer nut with a second wrench. Do not allow the terminals to rotate in their housings. Rotation may cause internal wire damage or part misalignment.

Step (1) Remote receiver Location: Drill a hole large enough for the female connector in a location that does not inhibit the male end of the remote to engage.

DANGER! DO NOT ATTEMPT TO INSTALL WIRING WHEN THE BATTERY IS CONNECTED! Automotive and powersports batteries contain flammable and explosive gases. Wear eye protection during installation and remove all metal jewelry. Do not lean over battery while making connections.

WARNING! Ensure that the wiring harness does not interfere or come in contact with any hot or moving engine, suspension, steering, braking or exhaust parts.

Step (2) Attach wires to the existing thumb switch connectors. And attach the red wire to a keyed positive wire (usually located on the back of the ignition).

WARNING! Be sure that switch-mounting position does not impede the operation of the vehicle. Before driving the vehicle, test the vehicle control system range or motion to ensure that switch wiring does not interfere with vehicle operation.

WARNING! Before testing winch operation, be sure to reel off approximately two feet of wire rope.

SWITCH OPERATION: Activate the winch by depressing the switch in either direction. The rocker switch automatically returns to the OFF position when released.

TETHERED REMOTE

INSTALLATION AND OPERATIONS MANUAL SAFETY PRECAUTIONS

As the operator of this product the responsibility for safe operation ultimately lies with you. It is imperative that you read and understand all of the safety precautions and operating instructions prior to installing and operating your Tethered Remote kit. Failure to understand the proper operation of this product can result in serious injury and/or property damage.

WARNING Before you start to install this kit, disconnect the vehicle ground and positive leads from the battery.

WINCH WIRING INSTALLATION

CAUTION! When attaching wires to the motor or solenoid terminals hold the inner nut with a wrench while tightening the outer nut with a second wrench. Do not allow the terminals to rotate in their housings. Rotation may cause internal wire damage or part misalignment.

Step (1) Remote receiver Location: Drill a hole large enough for the female connector in a location that does not inhibit the male end of the remote to engage.

DANGER! DO NOT ATTEMPT TO INSTALL WIRING WHEN THE BATTERY IS CONNECTED! Automotive and powersports batteries contain flammable and explosive gases. Wear eye protection during installation and remove all metal jewelry. Do not lean over battery while making connections.

WARNING! Ensure that the wiring harness does not interfere or come in contact with any hot or moving engine, suspension, steering, braking or exhaust parts.

Step (2) Attach wires to the existing thumb switch connectors. And attach the red wire to a keyed positive wire (usually located on the back of the ignition).

WARNING! Be sure that switch-mounting position does not impede the operation of the vehicle. Before driving the vehicle, test the vehicle control system range or motion to ensure that switch wiring does not interfere with vehicle operation.

WARNING! Before testing winch operation, be sure to reel off approximately two feet of wire rope.

SWITCH OPERATION: Activate the winch by depressing the switch in either direction. The rocker switch automatically returns to the OFF position when released.