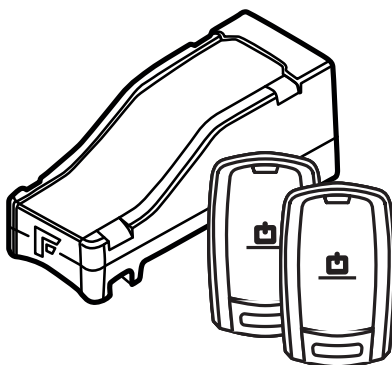




WARNING

Neither the manufacturer or distributor of this module is responsible for damages of any kind either indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defects. This module must be installed by a qualified technician. This instruction guide may change without notice. Visit WWW.FORTIN.CA to obtain the latest version.

PARTS INCLUDED



EVO-CUT



RF-A2B



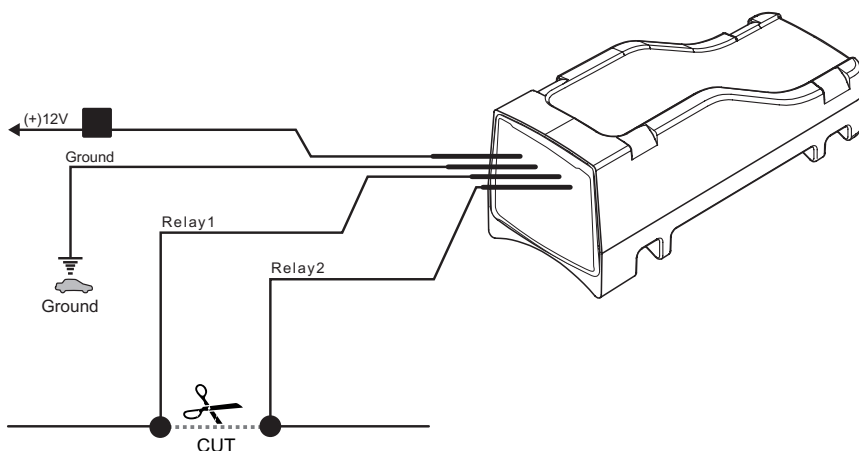
ANT900
FW minimum: 0.18



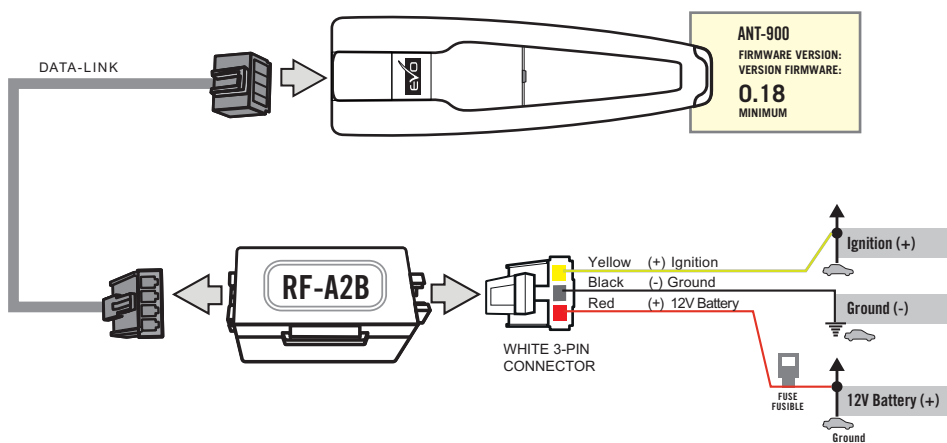
2x Remotes : **RM912**

OPTIONAL Refer to the vehicle specific installation guide for vehicle specific connections.

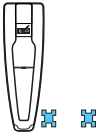
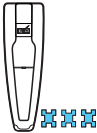
EVO-CUT INSTALLATION



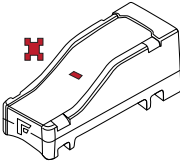
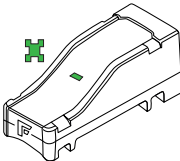
ANTENNA INSTALLATION



ANTENNA FUNCTION

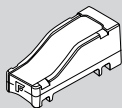
SYSTEM ARM		The antenna LED flash Blue slowly.
SYSTEM DISARM		The antenna OFF.
SYSTEM IN ARMING DELAY		Blue LED flashes blue rapidly.

PASSIVE FUNCTION

IGNITION OFF	 2 MINUTES	SYSTEM ARM	Circuit open		The LED flashes RED once (x1)	The relay opens
		SYSTEM DISARM	Circuit closed		The LED flashes GREEN once (x1)	The relay closes

SPECIFICATIONS

EVO-CUT SPECIFICATIONS



-40°C +85°C

Maximum continuous 25A at 30°C (Contact Relay)

Maximum momentary 50A at 30°C (Contact Relay)

Sleep mode: current draw 5mA

Water resistance to 1 meter for 15 minutes

6 volts to 18 volts

Maximum supported device: unlimited

FCC licence N/A – Receptor Only

ANT900 SPECIFICATIONS



Range 2 km, urban range.

-40°C +85°C

Sleep mode: current draw 5mA

6 volts to 18 volts

Maximum supported device: 4

FCC ID: 2ACKU-ANT900 IC: 12084A-ANT900

RM912 SPECIFICATIONS



1X CR2016 Battery

Estimated battery life : 24 months

Range 2 km, urban range.

FCC ID: 2ACKU-RM912 IC: 12084A-RM912

INDUSTRY CANADA USER NOTICE

Operation is subject to the following two conditions : (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (EIRP) is not more than that required for successful communication.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

US GOVERNMENT REGULATIONS

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)

This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

This device complies with the Industry Canada Radio Standards Specification RSS 210. Its use is authorized only on a no-interference, no-protection basis; in other words, this device must not be used if it is determined that it causes harmful interferences to services authorized by IC. In addition, the user of this device must accept any radio interface that may be received, even if this interference could affect the operation of the device.



Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

NOTICE - WARNING

NOTICE The manufacturer will accept no responsibility for any electrical damage resulting from improper installation of the product, including either damage to the vehicle itself or to the module. This module must be installed by a certified technician including all of the supplied safety devices. Please note that this guide has been written for trained professional technicians, a certain level of skills and knowledge is therefore assumed. Please review the Installation Guide carefully before beginning any work.

WARNING Neither the manufacturer or distributor of this module is responsible of damages of any kind indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defects. This module must be install by qualified technician. This instruction guide may change without notice. To download the latest installation guide or user guide, visit: **www.fortin.ca**

Technical support:

TEL: 514-255-4357

TEL: 1-877-336-7797 FORTIN AUTO RADIO INC

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