External Sensor Installation
Installation De La Sonde Extérieure
Instalación Del Sensor Externo

- All Parts Included
- Toutes Pièces Incluses
- Se Incluyen Todas Las Piezas

1. Install the anti-theft washer.
1. Installer la rondelle anti-vol.
1. Instale la arandela anti-robos.

2. Tighten the sensors to the correct tire locations (FL to front left, FR to front right, RL to rear left, RR to rear right).
2. Serrer les sondes selon les emplacements appropriés des pneus (FL = avant gauche, FR = avant droite, RL = arrière gauche, RR = arrière droite).
2. Apriete los sensores en los sitios correctos de los neumáticos (FL al frente a la izquierda, FR al frente a la derecha, RL atrás a la izquierda, RR atrás a la derecha).

3. Use the wrench to tighten the washer and turn in counter-clockwise direction to lock into place.
3. Serrer la rondelle au moyen d'une clé; tourner vers la gauche pour verrouiller la sonde en place.
3. Use la llave para apretar la arandela y gire en sentido contrario a las manecillas del reloj para asegurar en su lugar.

FCC Statement

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.

Note: 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 uses 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 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.

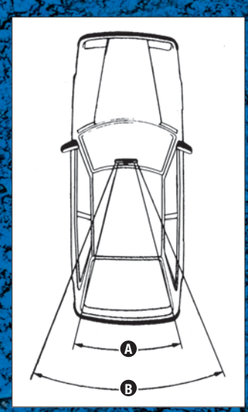
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

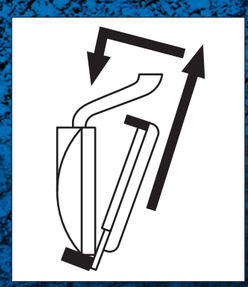
REPLACEMENT fit system MIRRORS by K-Source

- *Reduces blind spots*
- *Shatter proof glass*
- *Réduit l'angle mort*
- *Verre incassable*
- *Reduce los puntos ciegos*
- *Vidrio inastillable*

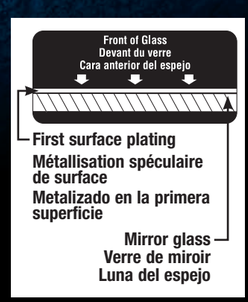


A Existing viewing area
Champ de vision actuel
Área de visión existente

B Wide-angle viewing area
Champ de vision amélioré
Área de visión gran angular



Installation: No tools required.
Installation: Pas d'outils requis.
Instalación: No se requieren herramientas.



FIRST SURFACE MIRROR PLATING
Reflective chrome layer is plated on the front of the glass.
Less distortion from having to look through the thickness of the glass.

MÉTALLISATION SPÉCULAIRE DE SURFACE
Une couche de chrome réfléchissant est plaquée sur le devant du verre. Moins de distorsion provoquée par le besoin de regarder par l'épaisseur du verre.

ESPEJO METALIZADO EN LA PRIMERA SUPERFICIE
La capa reflectora de cromo está aplicada en la cara del espejo. Se produce menor distorsión que al mirar a través del espesor del vidrio.

CAUTION: OBJECTS IN MIRROR ARE CLOSER THAN THEY APPEAR TO BE. OFF-ROAD USE ONLY.

ATTENTION: LES OBJETS QUI APPARAISSENT DANS LE RÉTRO SONT PLUS PRÈS QU'ILS NE LE SEMBLENT. UTILISATION TOUT-TERRAIN SEULEMENT.

¡CUIDADO!: LOS OBJETOS QUE SE VEN EN EL ESPEJO ESTÁN MÁS CERCA DE LO QUE APARENTAN. PARA USO EXCLUSIVO EN TODO TERRENO.

PRECAUCION: FRAGIL. MANEJESE CON CUIDADO. MANTENGASE FUERA DEL ALCANCE DE LOS NIÑOS.

K source RM011TPMS

REPLACEMENT fit system MIRRORS by K-Source

TPMS *(Tire Pressure Monitoring System)*
REAR VIEW MIRROR
POWERED BY SOLAR ENERGY

RÉTROVISEUR ET SSPP *(Système de Surveillance de la Pression des Pneus)*
ALIMENTÉ À L'ÉNERGIE SOLAIRE

ESPEJO RETROVISOR TPMS *(Siglas de Sistema de Control de Presión de Neumáticos)*
IMPULSADO CON ENERGÍA SOLAR

- *Low pressure warning in real time*
- *Displays all 4 tire pressures at a glance*
- *Avertissement basse pression en temps réel*
- *Affiche les pressions des quatre pneus en un coup d'œil*
- *Advertencia de baja presión en tiempo real*
- *Muestra la presión de los 4 neumáticos de un vistazo*

K source RM011TPMS

REPLACEMENT fit system MIRRORS by K-Source

TPMS *(Tire Pressure Monitoring System)*
REAR VIEW MIRROR
POWERED BY SOLAR ENERGY

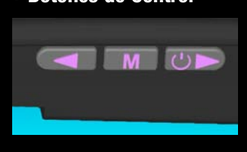
RÉTROVISEUR ET SSPP *(Système de Surveillance de la Pression des Pneus)*
ALIMENTÉ À L'ÉNERGIE SOLAIRE

ESPEJO RETROVISOR TPMS *(Siglas de Sistema de Control de Presión de Neumáticos)*
IMPULSADO CON ENERGÍA SOLAR

- *Low pressure warning in real time*
- *Displays all 4 tire pressures at a glance*
- *Avertissement basse pression en temps réel*
- *Affiche les pressions des quatre pneus en un coup d'œil*
- *Advertencia de baja presión en tiempo real*
- *Muestra la presión de los 4 neumáticos de un vistazo*

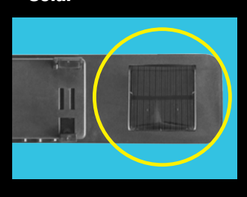
- Pressure Monitoring Sensors
- Sondes de Surveillance de la Pression
- Sensores de Control de Presión

- Control Buttons
- Boutons de Commande
- Botones de Control



- LCD Display
- Affichage LCD
- Pantalla LCD

- Powered By Solar
- Alimenté À L'énergie Solaire
- Impulsado Con Energía Solar



K source RM011TPMS