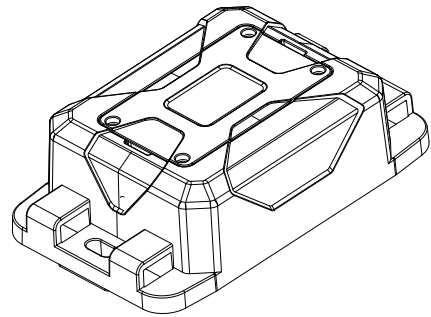
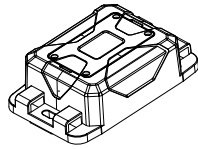


RP20 TPMS Booster Installation



Implementation Standard:GB26149-2017



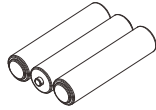
TPMS booster
(1 pc)



Screwdriver
(1 pcs)



Screws
(Fix the booster 2 pcs)



AAA battery
(3 pcs)



Screws
(Fix the booster
battery cover 4 pcs)



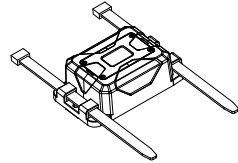
ZIP Ties
(4 pcs)

Working Temperature	-40°C~80°C
Storage Temperature	-40°C~85°C
Battery	AAA battery x3
Frequency	433.92MHz
Transmission Power	>10dBm
Size(L*W*H)	119*71*34mm

Check the Booster is working:

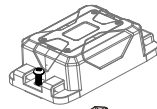
Firstly sensors have been installed on the tire.
After batteries have been installed on the booster.
You will see the booster icon "  " on the display
within 3 minutes.

There are 2 ways to install the booster



Option 1:ZIP ties

Thread the ZIP ties through
the holes on both sides of
the booster as the picture.



Option 2:Screws

Install the screws into the
holes on both sides of
the booster as the picture.

When the booster transfer the sensors data,the monitor will
display "  " .

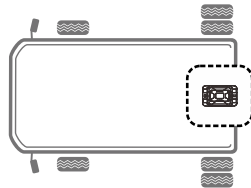
TPMS booster Installation position

Kindly remind:

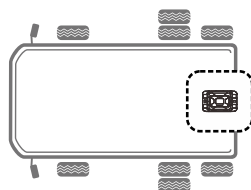
TPMS booster can be installed inside of RV firstly.
If the signal without enhancing, please install the
booster outside of the vehicle.

The TPMS booster is installed on the rear axle of the vehicle.
Install the booster with zip tires or screws. Then check the
display if there is a booster icon or not. If the monitor
display a booster icon, the installation is successful. If not,
please change the booster installation position until the
monitor display the booster icon.

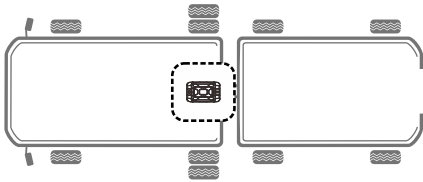
TPMS booster installation position (6 tires RV)



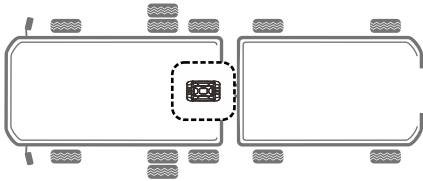
TPMS booster installation position (8 tires RV)



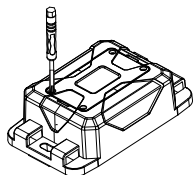
TPMS booster installation position (10 tires RV)



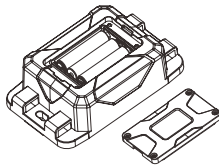
TPMS booster installation position (12 tires RV)



Battery Installation/Replacement



(1)Open the battery cover
with a screwdriver



(2)Put in the AAA batteries

If the monitor "  " disappear for 3 minutes,the batteries are
out of power,please replace the batteries.

RF exposure statement

This equipment complies with the FCC and ISED 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.

Cet équipement est conforme aux limites d'exposition aux rayonnements de la
FCC et de l'ISED établies pour un environnement non contrôlé. Cet émetteur ne
doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne
ou un autre émetteur.

FCC Warning

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 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the
party responsible for compliance could void the user's authority to operate the
equipment.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation,
Science and Economic Development Canada' s licence-exempt RSS(s). Operation
is subject to the following two conditions:

(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause
undesired operation of the device.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est
conforme aux CNR d' Innovation, Sciences et Développement économique Canada
applicables aux appareils radio exempts de licence. L' exploitation est autorisée
aux deux conditions suivantes:

1. L' appareil ne doit pas produire de brouillage;
2. L' appareil doit accepter tout brouillage radioélectrique subi, même si le
brouillage est susceptible d' en compromettre le fonctionnement.