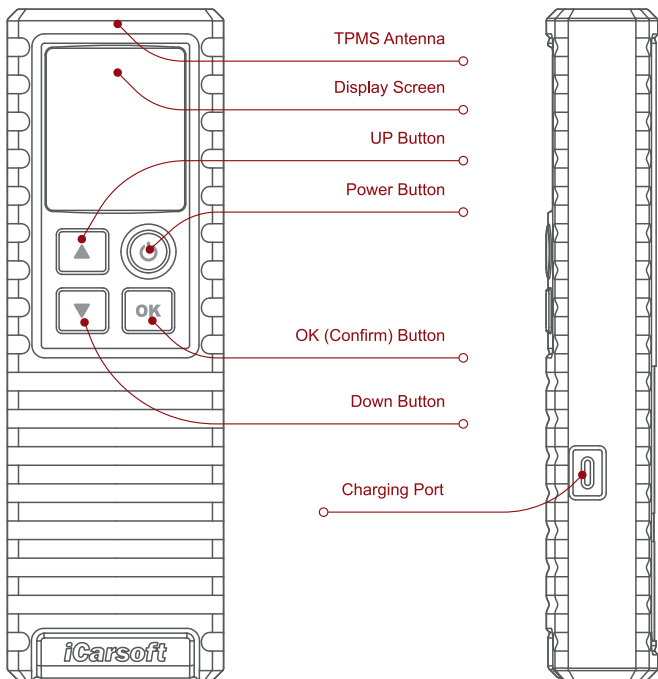


iCarsoft

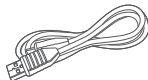


iCarsoft T-Wand 9000
Quick Start Manual

1 Product Introduction



Accessories



Charging Cable



Adapter

2 How to Use

Powering On/Off

Press the button for about 3 seconds to turn it on. A beep will sound and the screen will light up.
Press the button for about 3 seconds to turn it off.

Notes:
If you haven't used it for a long time, please charge it first. While being charged, the LED illuminates red. Once the LED changes into green, it indicates the charging is complete.

- (1) Tap TPMS on the Job menu of the diagnostic tool.
- (2) Tap Bind.
- (3) The following screen will pop up.



(4) Input serial number and activation code to bind the device.

2.1 TPMS Operation

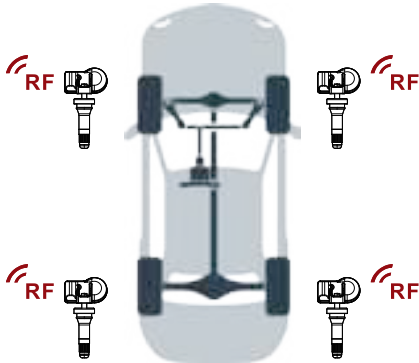
This step shall apply when multiple iCarsoft T-Wand 9000 devices are bound to the diagnostic tool. If only one iCarsoft T-Wand 9000 is bound to the diagnostic tool, keep the device ON and tap OK to ignore this step. If it is your first time using the iCarsoft T-Wand 9000, please bind it before doing any TPMS operations.



Notes:
Repeat steps 3-4 to bind multiple iCarsoft T-Wand 9000 devices to the diagnostic tool.

2.2 Activate Sensor

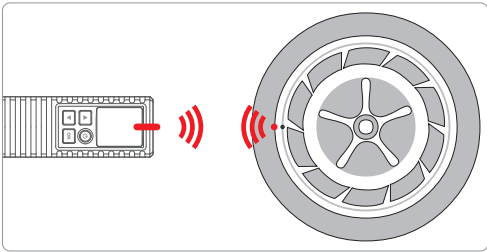
This function allows users to activate TPMS sensor to view sensor data such as sensor ID, tire pressure, tire frequency, tire temperature and battery condition.



Note:
The tool will do TPMS test in a sequence of FL (Front Left), FR (Front Right), RR (Rear Right), LR (Rear Left) and SPARE, if the vehicle has the option for the spare. Or, you can use the button to move to the desired wheel for testing.



For universal sensors, place the iCarsoft T-Wand 9000 alongside the valve stem, point toward the sensor location, and press the OK button. Once the sensor is successfully activated and decoded, iCarsoft T-Wand 9000 will vibrate slightly and the screen will display the sensor data.



Notes:
1. For early magnet-activated sensors, place the magnet over the stem and then place the iCarsoft T-Wand 9000 alongside the valve stem.
2. If the TPMS sensor requires tire deflation (of the order of 10PSI), then deflate the tire and place the iCarsoft T-Wand 9000 alongside the stem while pressing the OK button.

2.3 TPMS Relearn

1. This function is used to write the newly programmed sensor IDs into the vehicle's ECU for sensor recognition.
2. Relearn operation applies only when the newly programmed sensor IDs are different from the original sensor IDs stored in the vehicle's ECU.
3. There are three ways available for Relearn: Static Learning, Self-Learning and Relearn by OBD.



3 Warranty Terms

This warranty applies only to users and distributors who purchase iCarsoft products through normal procedures. Within one year from the date of delivery, iCarsoft warrants its electronic products for damages caused by defects in materials or workmanship. Damages to the equipment or components because of abuse, unauthorized modification, use for non-designed purposes, operation in a manner not specified in the instructions, etc. are not covered by this warranty. The compensation for dashboard damage caused by the defect of this equipment is limited to repair or replacement. iCarsoft does not bear any indirect and incidental losses. iCarsoft will judge the nature of the equipment damage according to its prescribed inspection methods. No agents, employees or business representatives of iCarsoft are authorized to make any confirmation, notice or promise related to iCarsoft products.

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Customer Service Email: support@icarsoft.us
Official Website: www.icarsoft.us
Products tutorial, videos, Q&A and coverage list are available on iCarsoft official website.

IC Requirement

This device contains licence-exempt transmitter(s)/receiver(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.

FCC Requirement

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