Troubleshooting

1. Tire Sensor Compatibility:
Our tool is equipped with 315/433MHz tire sensors.

2. Correct Relearn Mode:
Ensure you reset the tire pressure monitoring system in the correct mode.
If relearning fails in one mode, try relearning in another mode.

3. Antenna Position:
Make sure the antenna fits in the CORRECT position for effective communication.
The position of the tires is crucial, and front tires should be straight during the relearn process.

4. Vehicle Compatibility:
Not suitable for heavy trucks with more than 4 tires.

5. Reprogramming Limitation:
The TPMS tool is designed for resetting, not reprogramming sensors.

6. Ideal Operating Environment:
Perform the tire reset outside instead of in the garage.

7. Rotation Considerations:
For different vehicles, VXDAS tpms tool may require varying times to reset all tire sensors after rotation.

8. Sensor Compatibility:
Ensure sensors are original OEM sensors that are well programmed.