HHT

Cyberbond Install *or* REMA Install *or* Valve Cap Install ▶ Program Tire Sensor *or* **Program Valve Cap** ▶ Create Vehicle *or* Update Vehicle

YARD

APP

LIVE

Continental
The Future in Motion
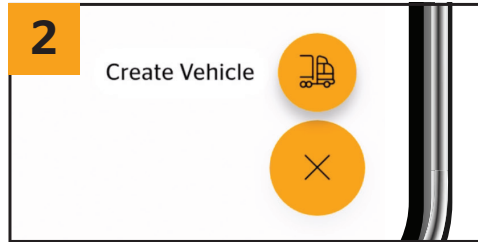
Program Valve Cap Sensor
with ContiConnect App (Phone)

Time estimate: **5-10 min**

Scan for video walk-through, other trainings, and Spanish translations.
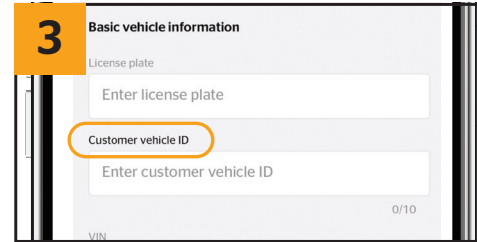

1

LOGIN

CONTINUE AS A GUEST

REGISTER HERE FOR LITE VERSION
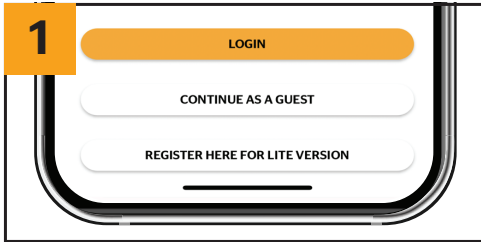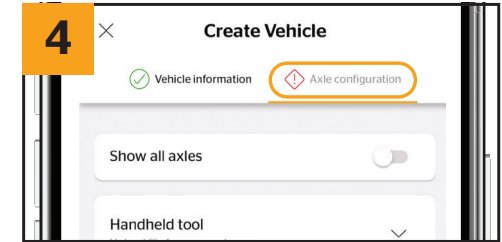
Open the ContiConnect On-Site app and log in. Ensure the app has access to the device's camera for reading the QR code in a later step.

2
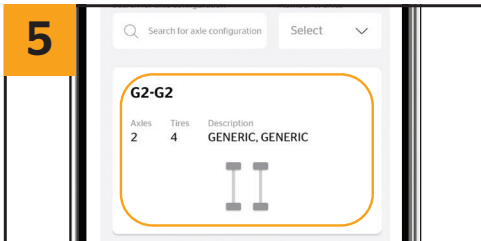
Create Vehicle

On bottom right of main screen select plus symbol and select "Create Vehicle".

3

Basic vehicle information

License plate

Enter license plate

Customer vehicle ID

Enter customer vehicle ID

0/10

VIN

Enter in necessary info, info that must be entered is as follows: **a.)** Customer vehicle ID, **b.)** Vehicle Group, **c.)** Vehicle Type, **d.)** Manufacturer, **e.)** Product Type


4

✕   **Create Vehicle**

✓ Vehicle information   ⚠ Axle configuration

Show all axles

Handheld tool

At top of the screen select "Axle Configuration".

5

Search for axle configuration   Select ▾

G2-G2

Axles	Tires	Description
2	4	GENERIC, GENERIC

Select correct type of configuration for vehicle that is being programmed.

6

Create Vehicle

✓ Axle configuration   ⚠ RCP   ⚠ 1L   ⚠ 1R

G2-G2
Axle configuration
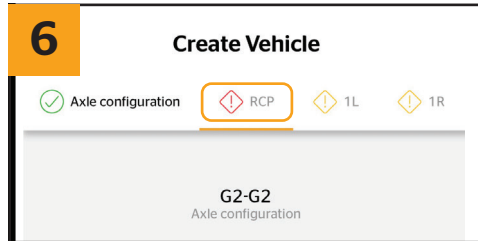
At the top of the screen select RCP (Recommended Cold Pressure).

7

Axle configuration

G ✎

RCP

1L   psi   1R

RCP is mandatory
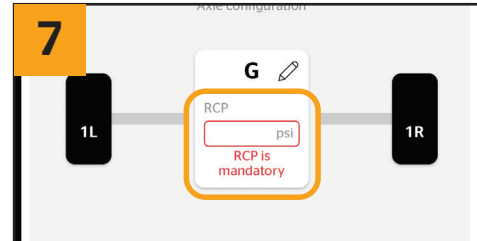
Each axle needs to have an RCP entered.

8

Create Vehicle

⚠ Size and RCP   ⚠ 1L   ⚠ 1R   ⚠ 2L

FRONT   BACK
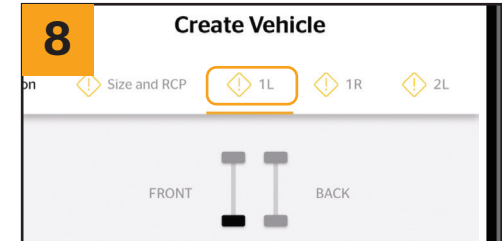
At the top of the screen select 1L (First axle, left side tire).

9

re: 1L

Please enter the Sensor ID

Enter sensor ID   ⊡   VALIDATE

0/10
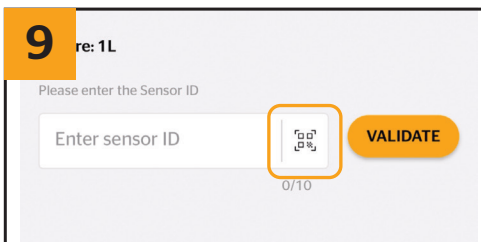
Valve Cap sensors feature a QR code on top for scanning with the app's QR-reader. Tap the QR code icon in the app to open your device's camera. You may need to allow camera access if you have not already.

10

Scan the QR code on the Valve Cap sensor with your phone to assign the sensor to the selected tire position. You can also manually enter the sensor ID written on top of the valve cap.

11

Size and RCP   ⚠ 1L   ⚠ 1R   ⚠ 2L

FRONT   BACK
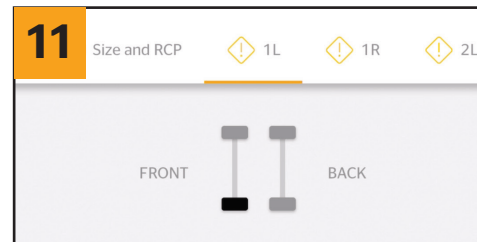
Continue this process for all tires.

12
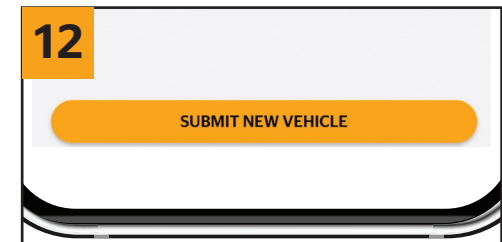
SUBMIT NEW VEHICLE

On summary page click submit new vehicle.