# Continental
## The Future in Motion

| Cyberbond Install | *or* | REMA Install | *or* | Valve Cap Install |

**YARD**

| **Program Tire Sensor** | *or* | Program Valve Cap |

| Create Vehicle | *or* | Update Vehicle |

LIVE

# Program Tire Mounted Sensor for Yard

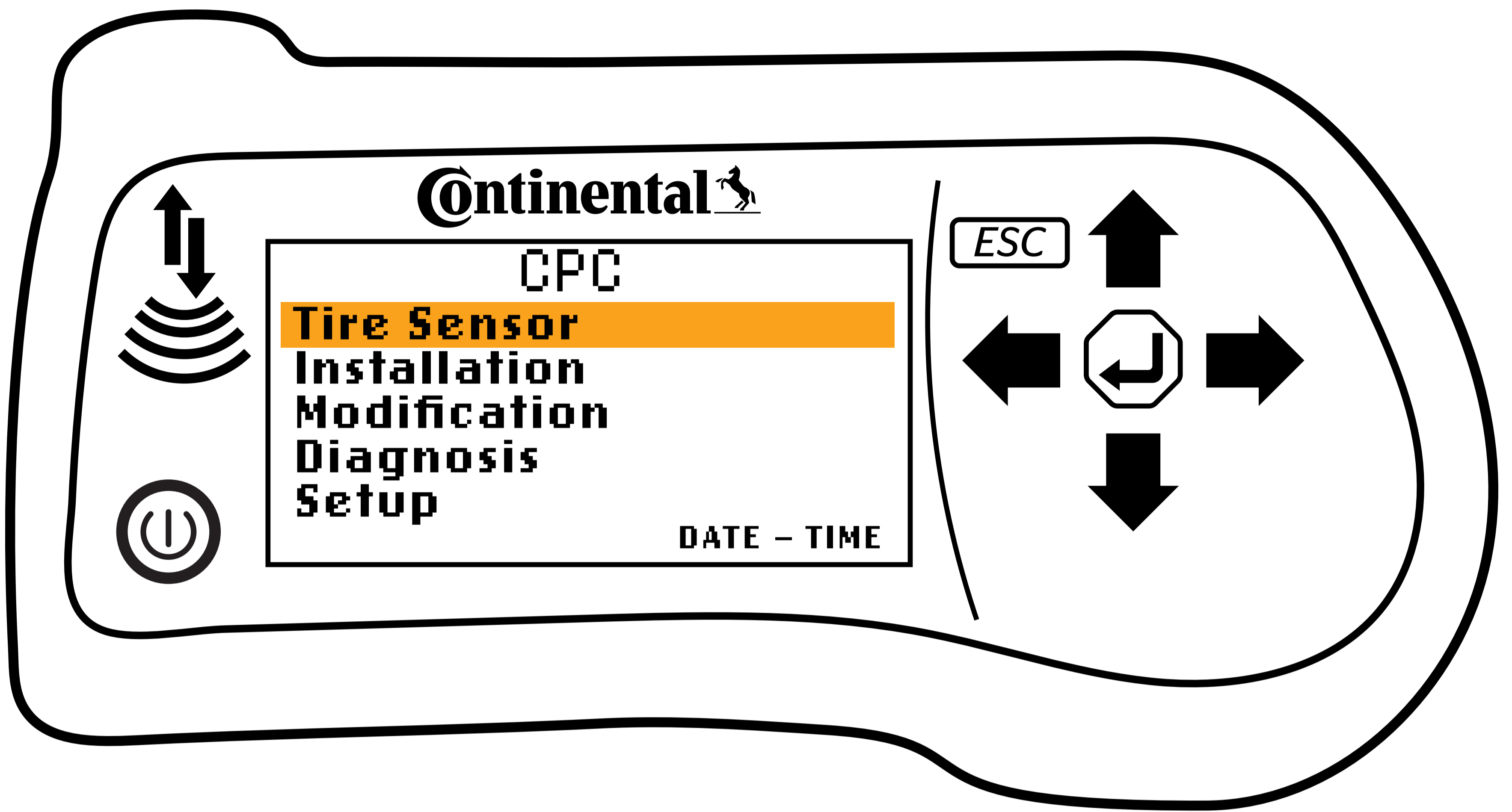## with Hand Held Tool (HHT)

Time estimate: **10–15 min**

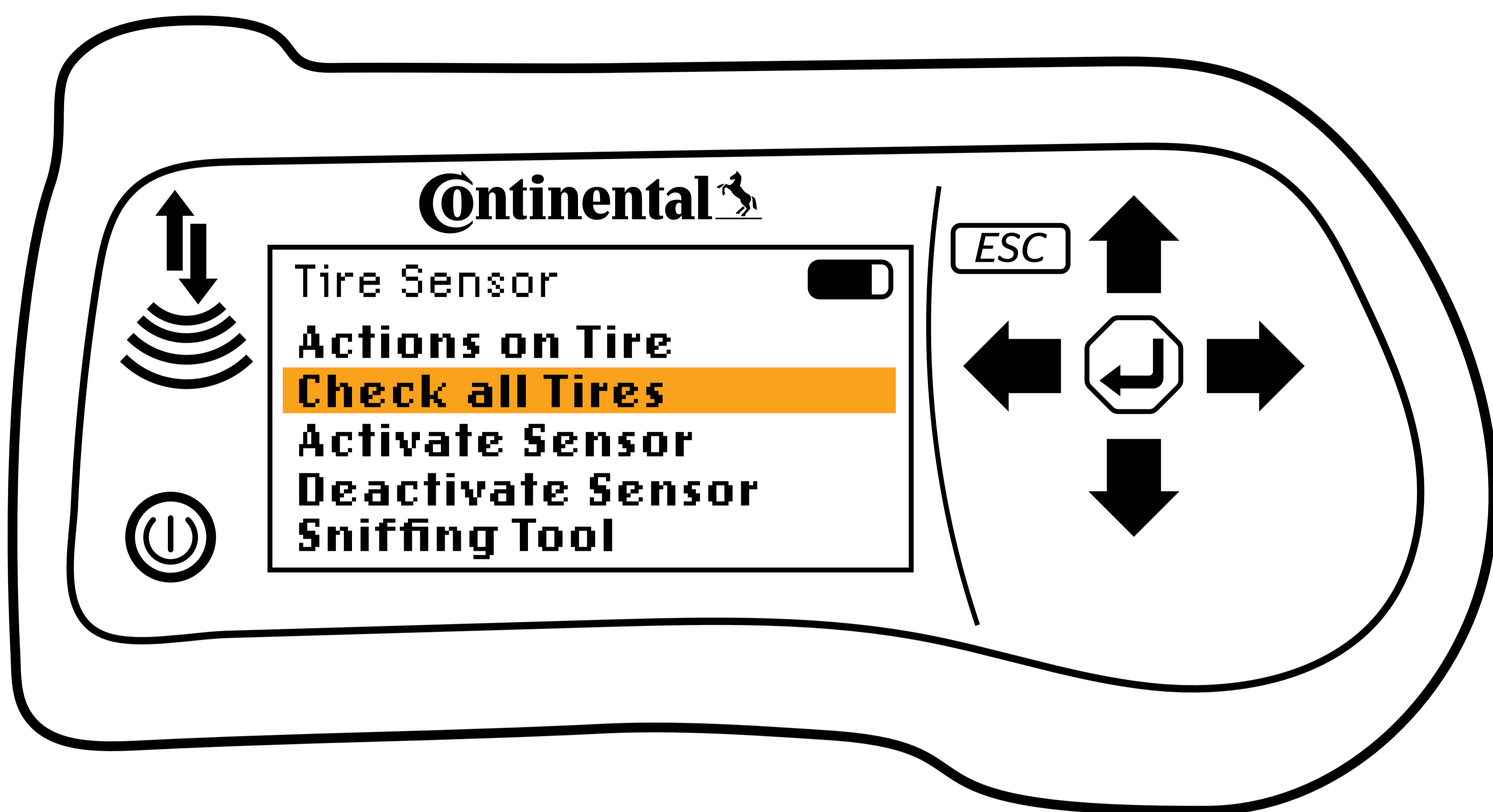**Scan or tap for video walk-through, other trainings, and Spanish translations.**

# 1



**Continental**

CPC
**Tire Sensor**
Installation
Modification
Diagnosis
Setup

DATE – TIME

ESC
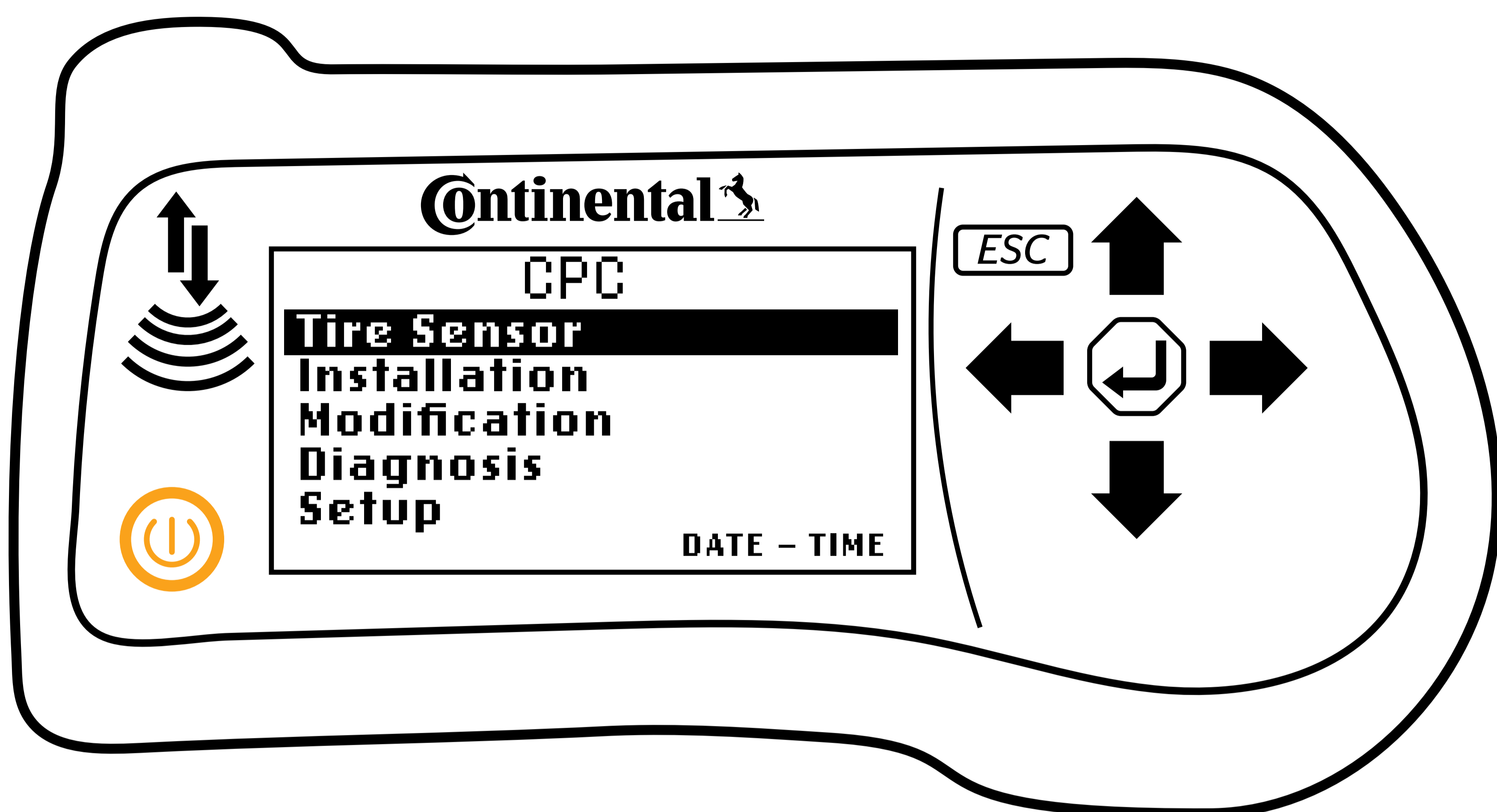
Turn on the HHT.

**Program Tire Mounted Sensor for Yard**

**C**ntinental

CPC

**Tire Sensor**
Installation
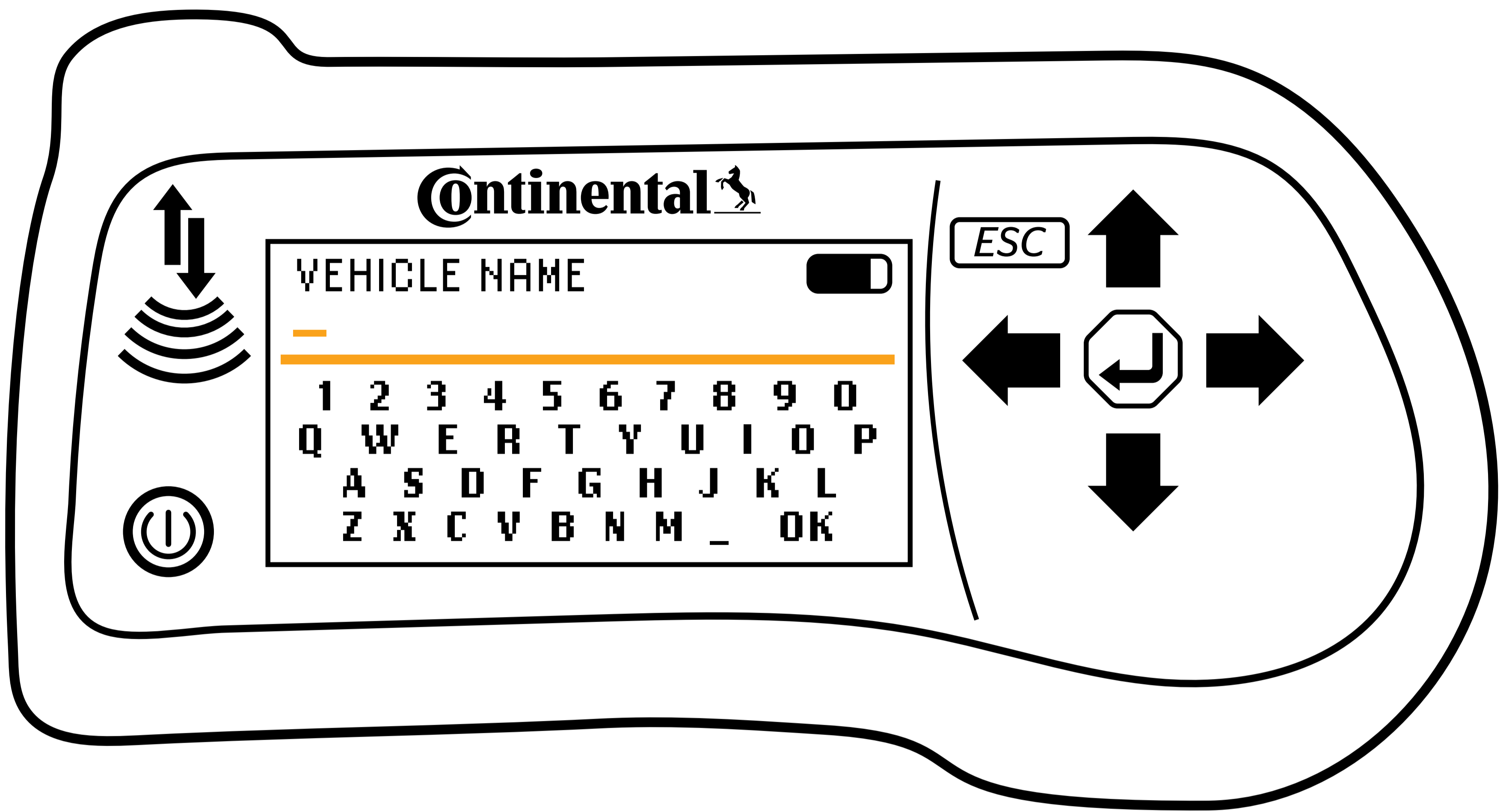Modification
Diagnosis
Setup

DATE — TIME

ESC

Select 'Tire Sensor'.
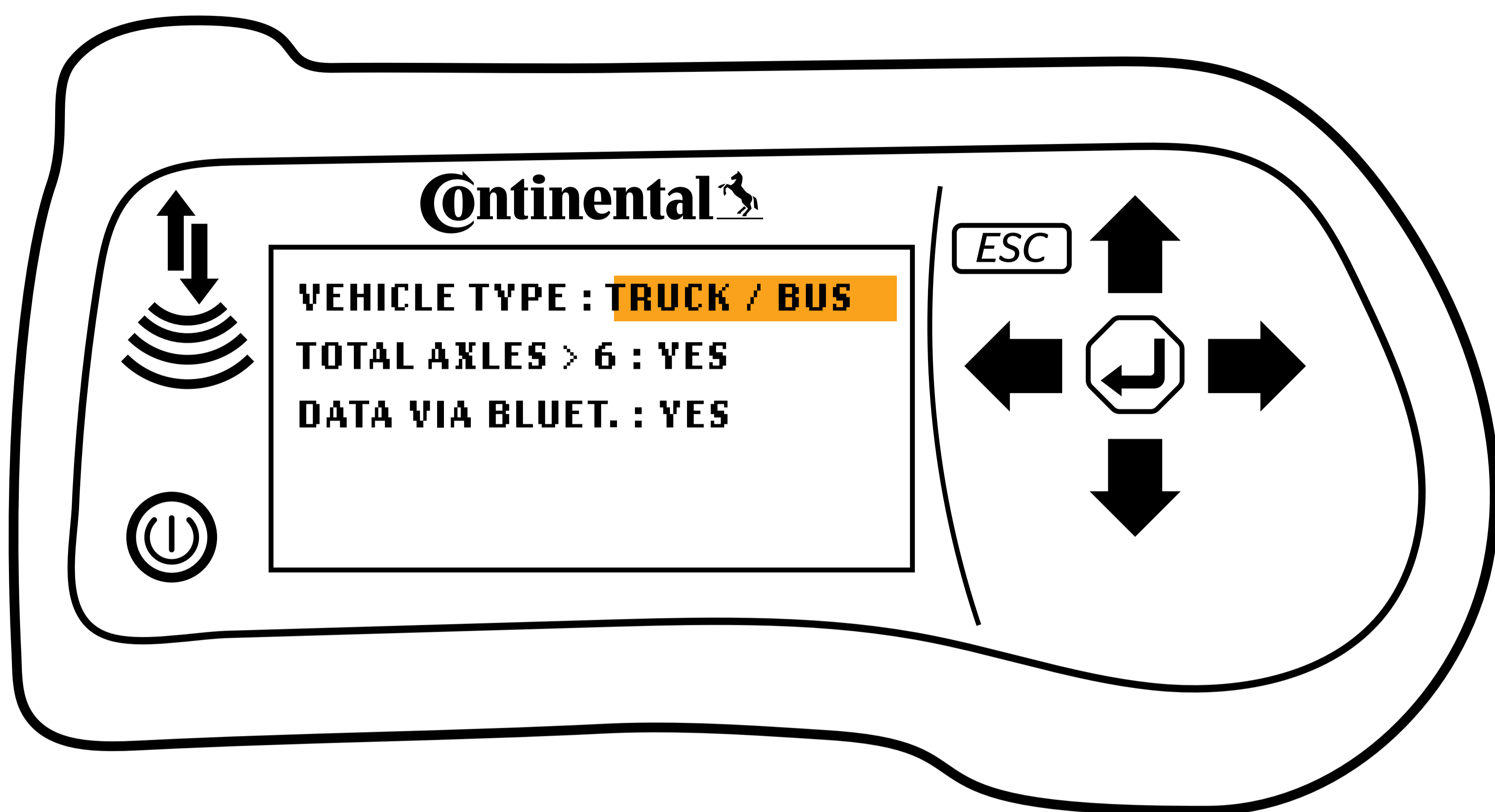
**Program Tire Mounted Sensor for Yard**

Select 'Check All Tires'.

**Program Tire Mounted Sensor for Yard**

# 4



Enter the vehicle name or identification number you choose for that vehicle.

**Program Tire Mounted Sensor for Yard**

# 5



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VEHICLE TYPE : **TRUCK / BUS**
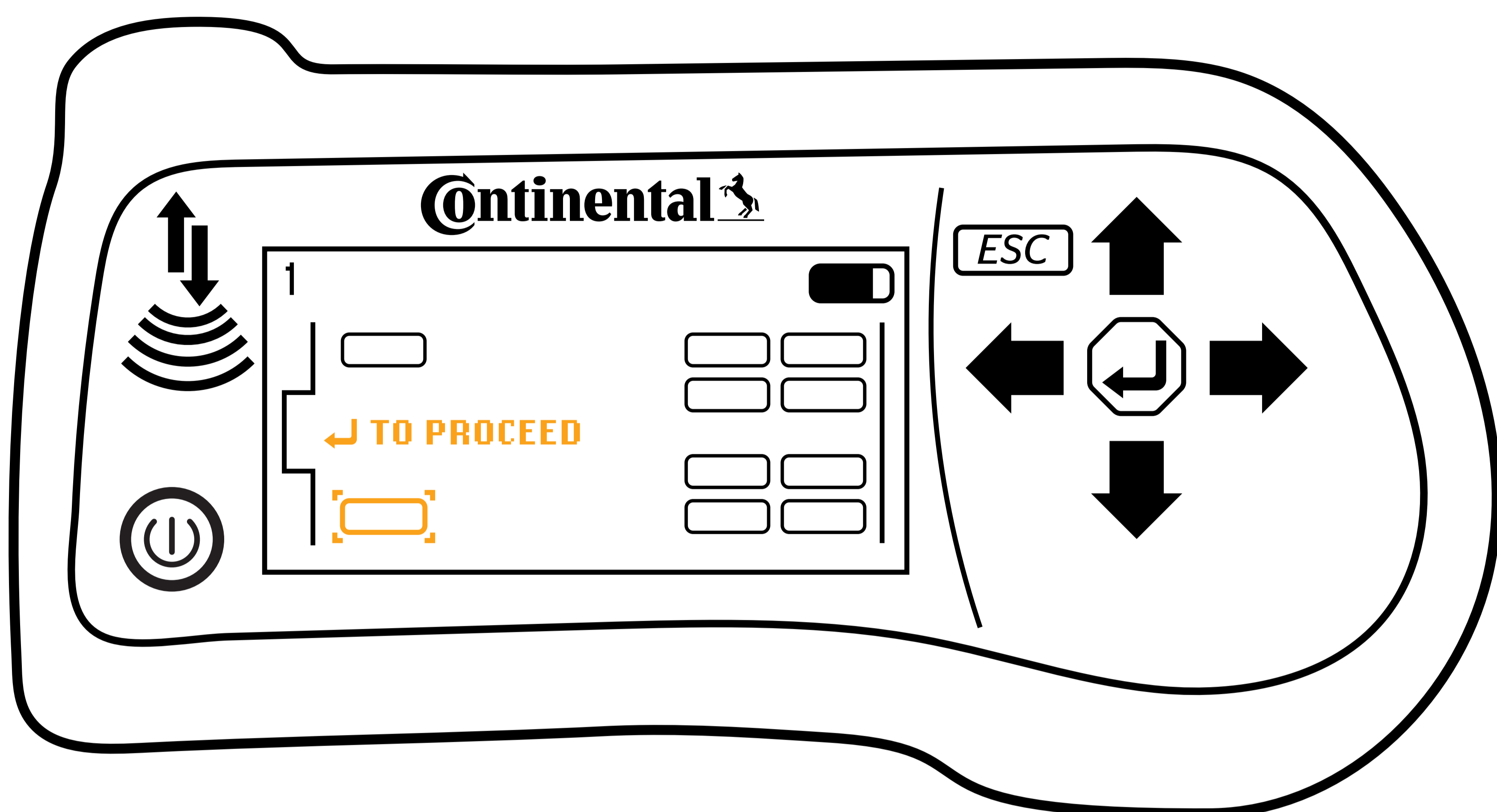TOTAL AXLES > 6 : YES
DATA VIA BLUET. : YES

ESC

Toggle and select 'vehicle type'.
If vehicle has more than 6 axles,
select 'yes' – if fewer, select 'no'.
Select 'yes' for Data via Bluetooth.

**Program Tire Mounted Sensor for Yard**
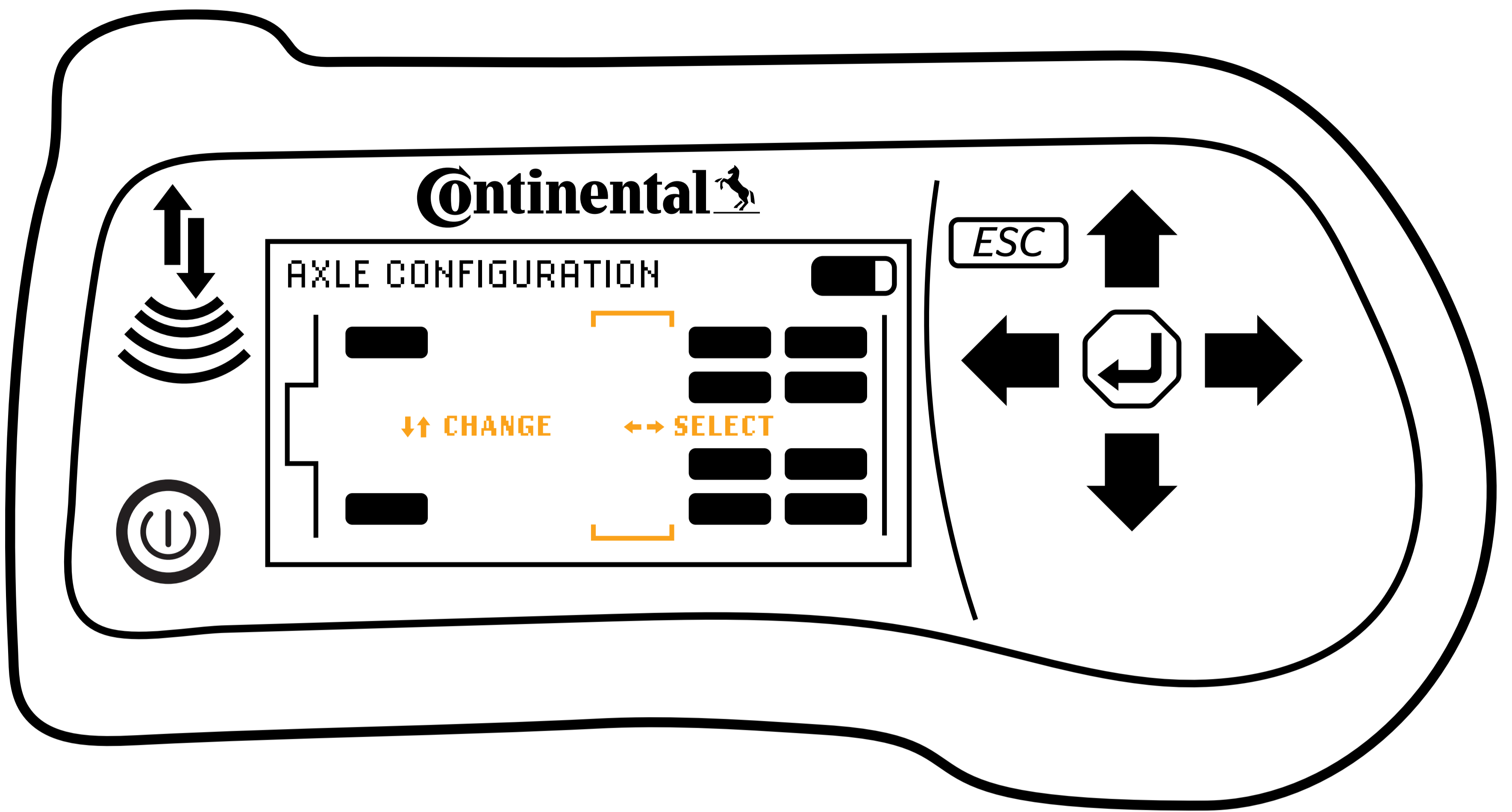
Change the axle configuration to match the vehicle if necessary.
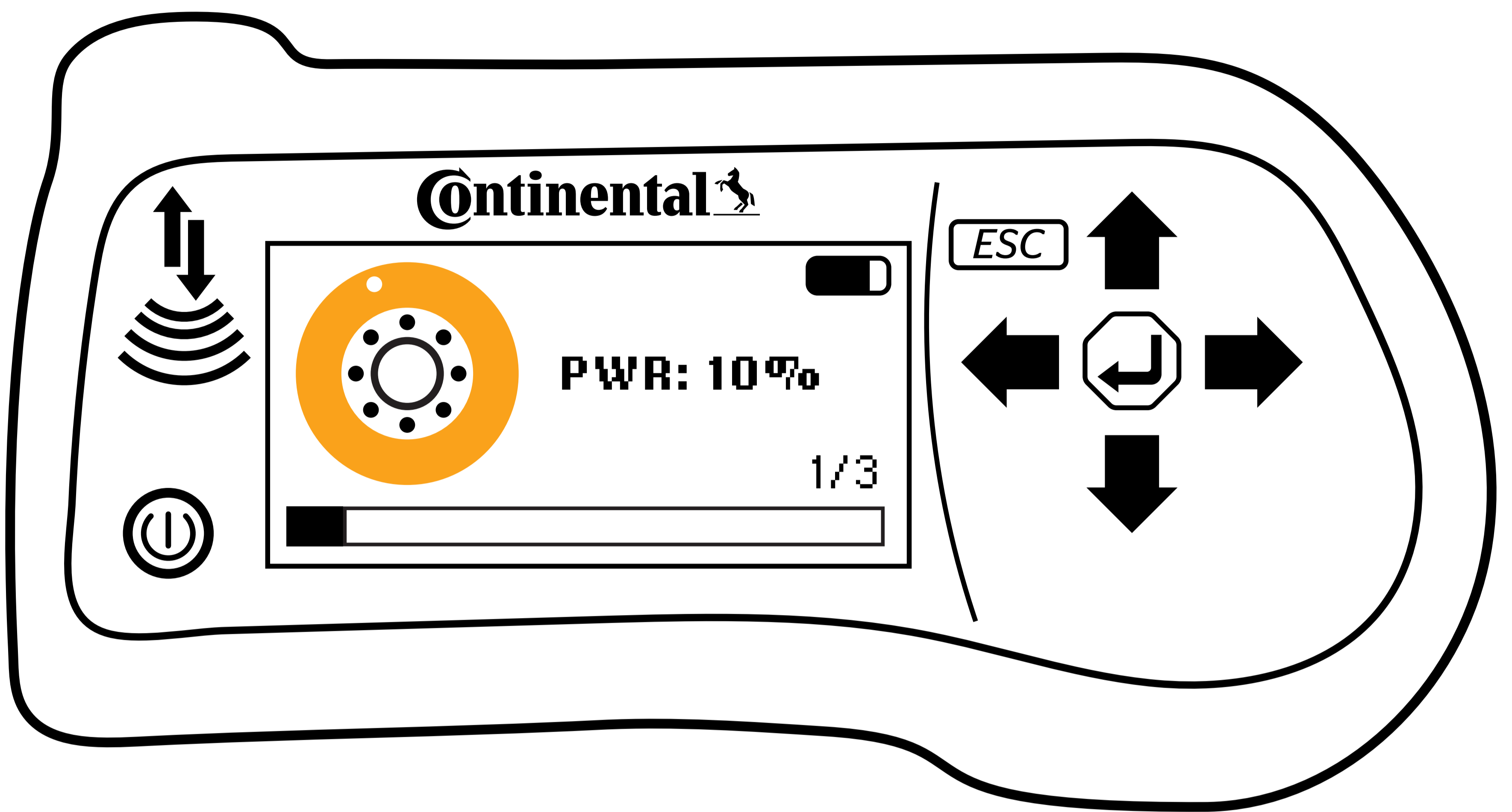
**Program Tire Mounted Sensor for Yard**

The HHT will show brackets around which tire you need to scan. The tool will vibrate when a sensor is detected and indicate current tire pressure.

Note: You can press 'ESC' on the HHT to skip scanning a tire if there is no sensor installed. If the HHT shows '!' on the tire, that means the sensor is loose or defective.

## Program Tire Mounted Sensor for Yard

Repeat step 7 until all tires have been scanned. Scanning an inside dual tire is the same as scanning the outside tire in the same wheel position. 'Report File Stored' will appear when you are done.

**Program Tire Mounted Sensor for Yard**
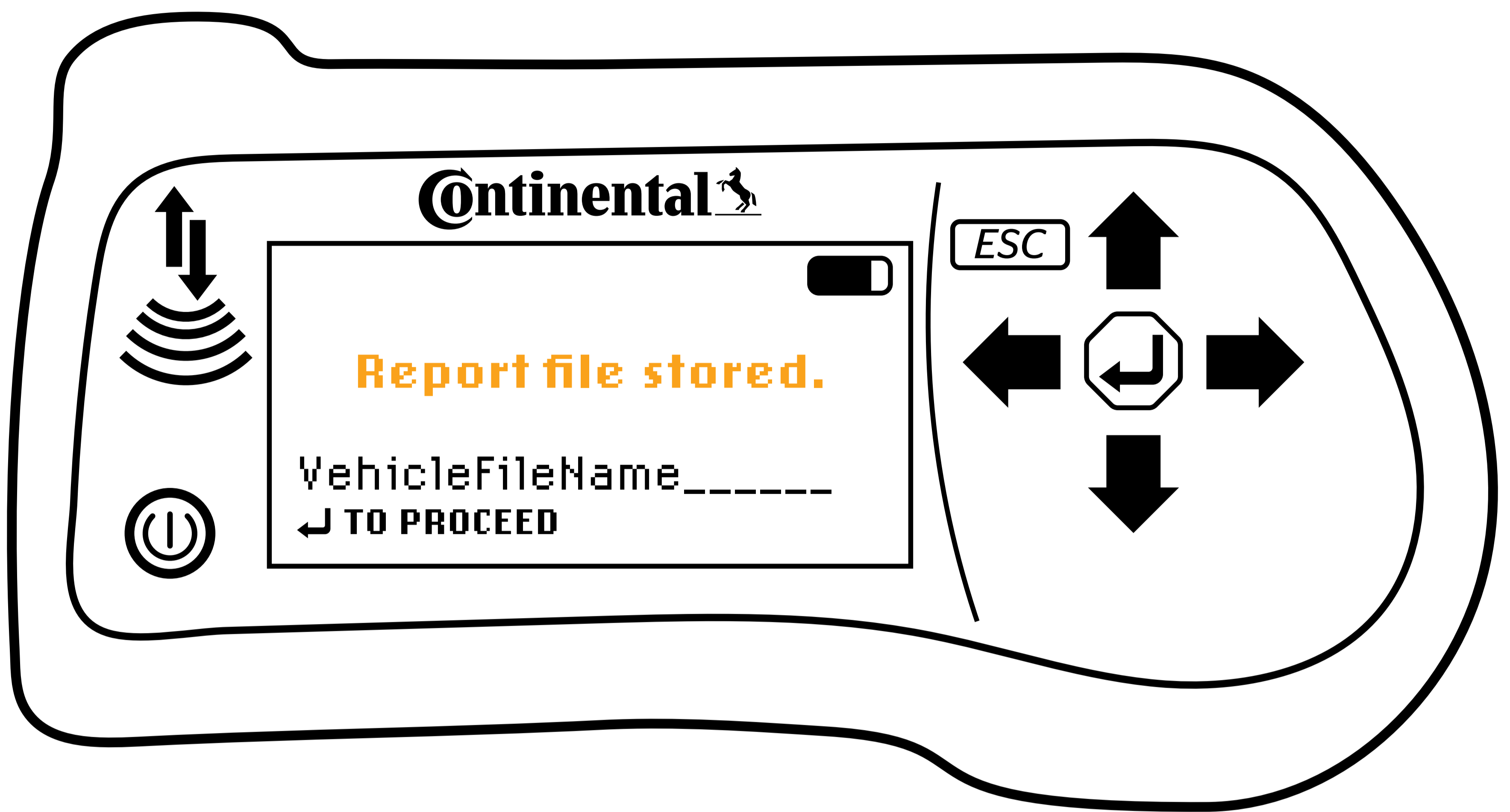
You are now ready to proceed with creating a new vehicle or updating an existing one on the ContiConnect platform.

**Program Tire Mounted Sensor for Yard**