ozsensor®
by ZYLUX

OZ-X Installer

TRUCK TRANSCEIVER SET UP GUIDE - (OZX-RTXM)

Download, Install then open the OzSensor OZ-X Installer App. (Allow all permissions)
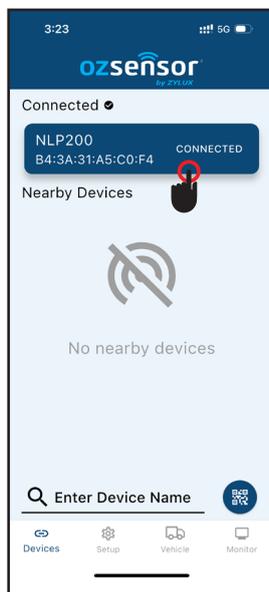**IOS:** https://apps.apple.com/au/app/oz-sensor-x-tpms-installer/id6478497932
Android: https://play.google.com/store/apps/details?id=com.nlpcontrolcenter.bleapp.zylux&hl=en&gl=US

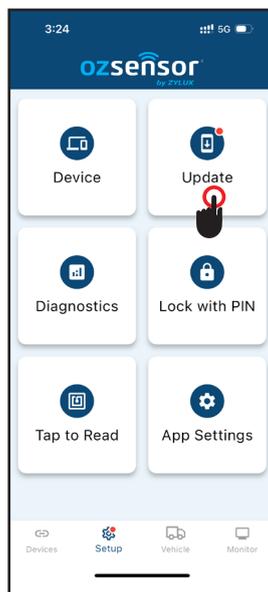## 1) CONNECT AND UPDATE* (Only update if required. Setup & Update shows a red dot if required)
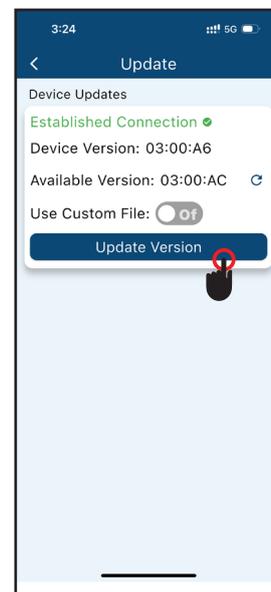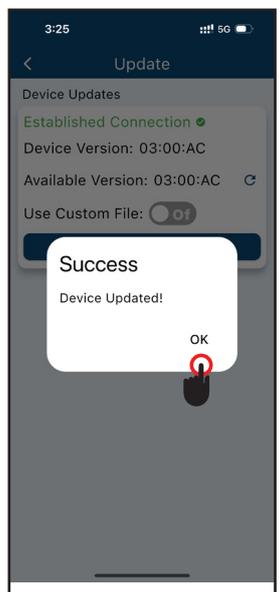
1.1) Nearby Devices

1.2) Press to Connect

1.3) Setup - Update
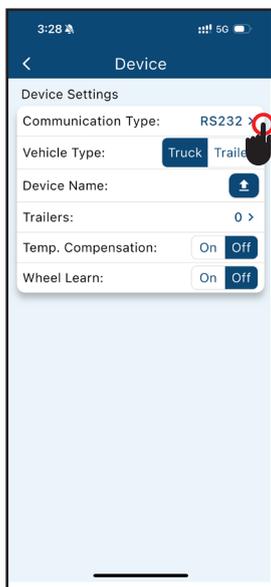

1.4) Update Version

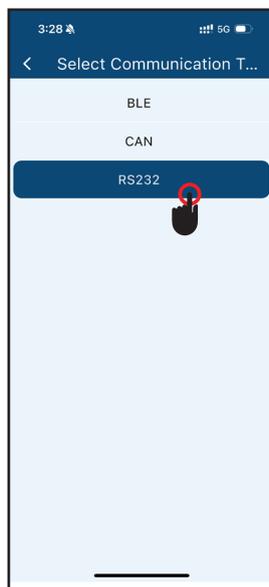

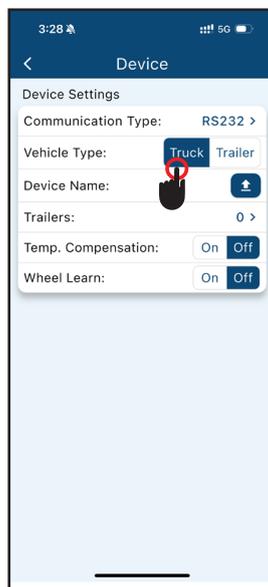**1.5) Success - OK**
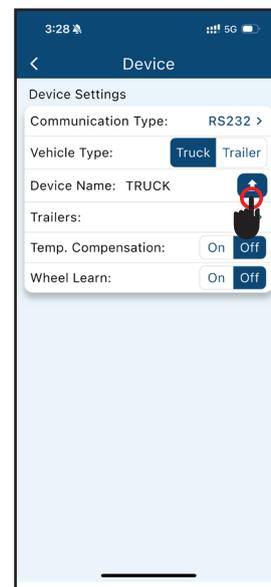

2) SETUP Z-BOX TRANSCEIVER
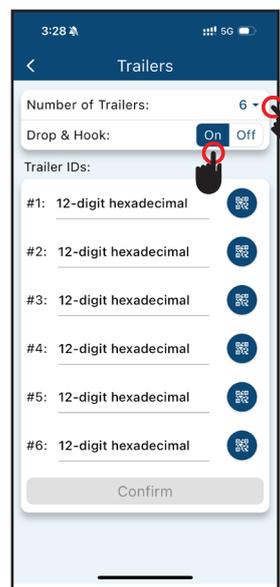
2.1) Setup - Devices

2.2) Set to RS232

2.3) Vehicle Type - Truck

2.4) Enter Asset/Fleet
Case Sensitive (Fleet/asset no.)

2.5) Number Trailers - 6
Drop & Hook - On

When adding device name (Fleet/asset identifier) press 🔼 to save
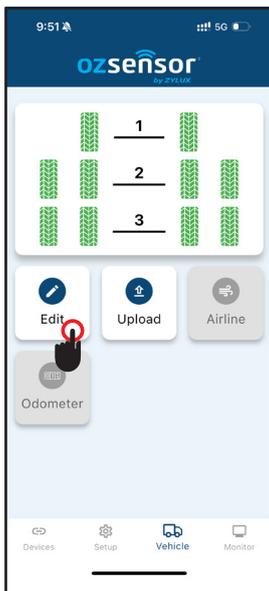
1124 V1.1

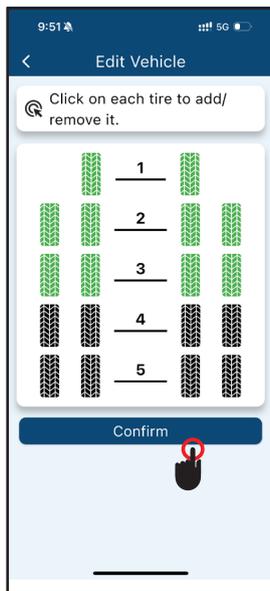**2.6) Temp Comp. - Off**   **2.7) Wheel Learn - Off**
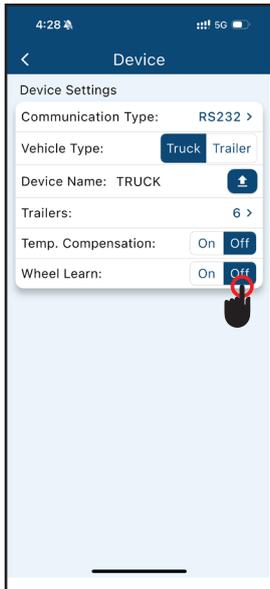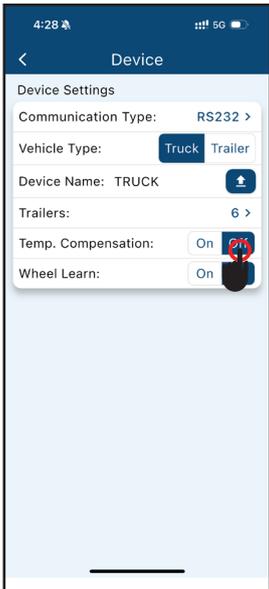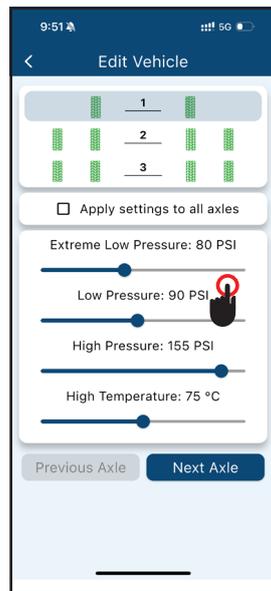

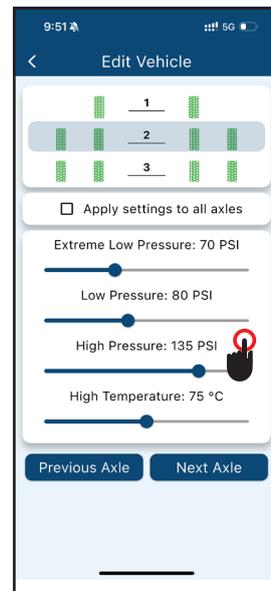# 3) VEHICLE LAYOUT / WARNING THRESHOLDS

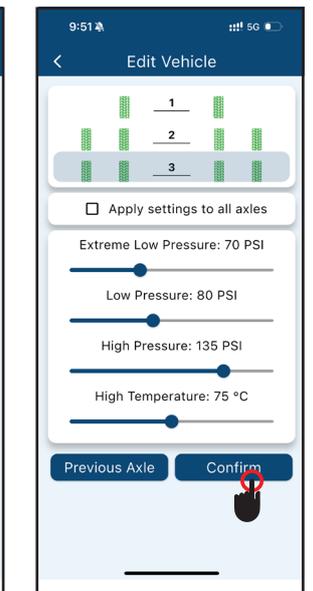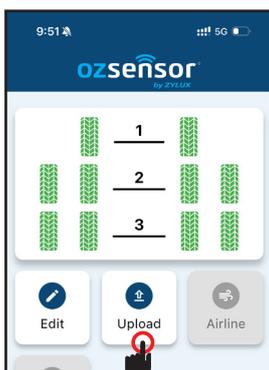**3.1) Vehicle - Edit** **3.2) Add/Remove wheels then confirm** **3.3) Set Thresholds 1st Axle** **3.4) Set Thresholds 2nd Axle** **2.5) Set Thresholds 3rd 4th Axle - Confirm**

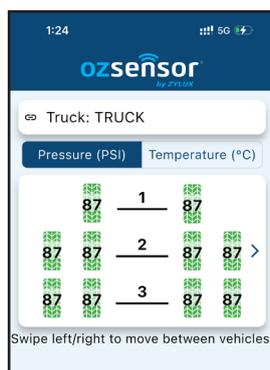**Steer Wheels: Extreme Low Pressure: 80 PSI, Low Pressure: 90 PSI, High Pressure: 155 PSI, High Temperature.: 75 DegC**
Drive Wheels: Extreme Low Pressure: 70 PSI, Low Pressure: 80 PSI, High Pressure: 135 PSI, High Temperature.: 75 DegC

4) UPLOAD, TEST AND VERIFY

4.1) Press Upload (Success OK) **4.2) Press Monitor Check Sensor Rx Check Pressure readings are all ok.** **4.3) Visit url below and check all data is received.**

https://verify.tpms.au