

# WaterMeter Self Installation Guide

#### Table of contents

- 1. What's in the box
- 2. Wiring Properties
- 3. Ready Mix Truck Schematics
- 4. Example of a WaterMeter Installed



#### What's in the box?







# Communication Cable

\*If applicable. Depending on your inventory situation, we might send more or less wiring to make sure you have everything.



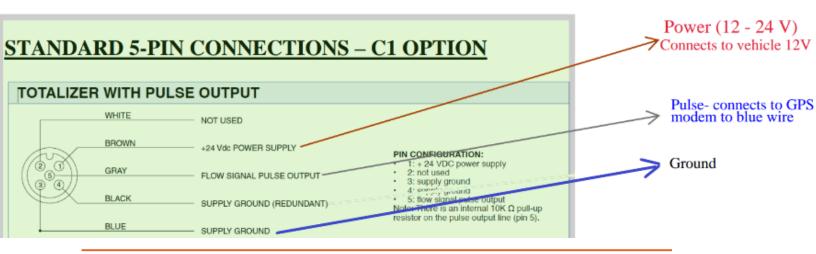
### **Wiring Properties**

#### **Communication Cable**

Communication Cable is the orange wire.

One end is to plug in the WaterMeter, the other has 3 wires. It should be **BROWN**, **GRAY**, and **BLUE**.





In the case you might receive 5 wires, you only need 3 as mentioned above :

- BROWN: Goes into your vehicle's 12V-24V power.
- **GRAY:** This is your Pulse that connects into the GPS modem's **BLUE** wire. It goes into Pin #3 (see picture below)
- BLUE: For your Ground.



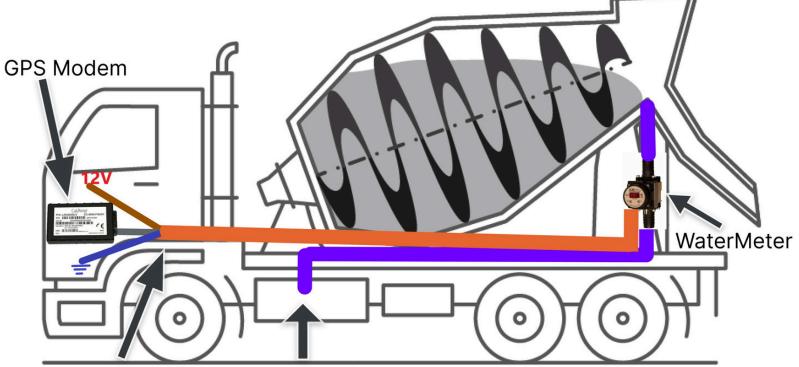
### **Ready Mix Truck Schematics**

Here's a picture that displays pin numbers and their location for LMU263X



Here's a schematic of what setup should look like:

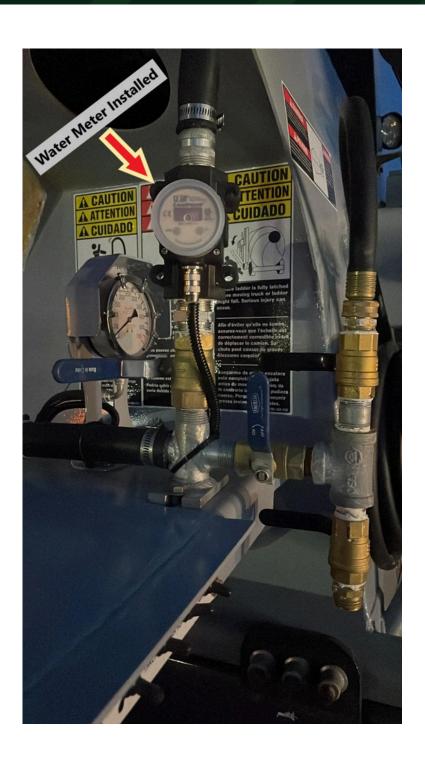
# **OPERATION**OF A TRUCK MIXER



Communication Cable Water Tank



#### **Example**



Here's what an Installed WaterMeter Unit should look like: