

SW360 PARTS & FEATURES

A. Transmitters (2)

1. Front
2. Rear

B. Receiver

1. OBD II Port



TRANSMITTER INSTALLATION INSTRUCTIONS

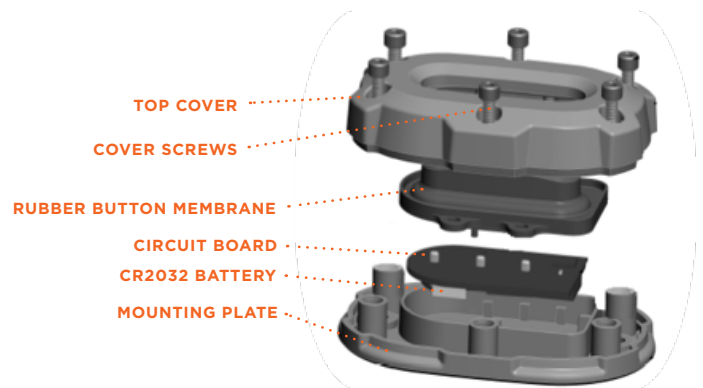
1. The front transmitter should be located on the front passenger most portion of the vehicle. The rear transmitter should be mounted to the rear passenger most portion of the vehicle.
2. Find a suitable, flat mounting location for the transmitters.
3. Install the transmitters using **SCREWS OR EMBLEM ADHESIVE** to connect to the **FRONT** and **REAR** of the vehicle.

For mounting using emblem adhesive:

- Find the appropriate location for the transmitter.
- Make sure the surface is clean and dry prior to applying.
- Apply emblem adhesive per manufacturers instructions.

For Mounting with Screws:

- To attach the transmitters with screws, remove the top transmitter cover screws. Locate two mounting holes on back plate of transmitter housing.
- Locate the desired area to mount the transmitter. Using the mounting plate, mark and predrill the two mounting holes.
- Mount the plate using screws. Reattach the transmitter to the mounting plate using the screws previously removed from the top half of enclosure.



RECEIVER INSTALLATION INSTRUCTIONS

1. Locate OBDII Port



2. Insert SW360 receiver into OBDII port. Green, red and orange lights will begin flashing on the side of the receiver. The receiver is now updating.
3. Once the update is complete, the receiver will sound 5 beeps. this is an audible confirmation of a successful update. Confirm both green and orange lights on the side of the receiver are solid. *There is also a red light that will be illuminated only if the vehicle is running.

USER INSTRUCTIONS

HOW TO REPLACE TRANSMITTER BATTERY

1. Remove the top cover of the transmitter button via 6 black hex screws using a 7/64th or 2.5mm hex driver.
2. Remove rubber button membrane from transmitter.

NOTE: Prior to removal, be sure you are in a dry area and no water or moisture is around the Transmitter. Be careful to not drop the circuit board attached to the membrane upon removal.

3. Locate the battery on the backside of the circuit board. Replace with a quality lithium CR2032 battery.
4. Carefully re-assemble the transmitter button housing. Ensure all components are properly aligned during assembly. The top cover is designed to be installed in one direction. Failure to install this cover properly will result in a failure to maintain water resistance. Pay close attention to the shape of sealing surface on the top cover, silicone button, and base plate. All three items will have the same shape meeting in the same direction. Once the reassembly is complete, confirmation of proper alignment is indicated by an equal gap located between the top cover and bottom cover around the entire enclosure.

!WARNING! BATTERIES MAY LEAK HARMFUL LIQUIDS OR EXPLODE CAUSING INJURY OR DAMAGE.

- Do not dispose of the batteries in fire, it may cause explosion.
- Do not mix old and new or other types of battery.
- Replace all the batteries at the same time.

PERFORMING A SAFETY WALK

- A Safety Walk is a routine process required by the vehicle driver to complete a full walk around of the vehicle observing and removing any hazards prior to moving the vehicle. During the walk around, the user presses the Transmitters located at the front and rear of the vehicle.
- A Safety Walk must be performed prior to moving the vehicle. If the user does not complete this process, an audible alarm will sound within the cab and alert will be sent to the Fleet Manager for non-compliance.
- Upon successfully completing the Safety Walk, driver must pull away within 4 minutes otherwise a Safety Walk must be performed again prior to moving the vehicle. This also applies to vehicles that have been parked and idling for more than 4 minutes.
- All non-compliance will be recorded and notifications will be sent to the Fleet Manager.

DATA MONITORING

The SW360 features real-time driver compliance monitoring to ensure all drivers are completing their walkarounds. The data is collected real-time and sent to the cloud for access to reporting, notifications and other tracking. **This data can be access two ways:**

API - Using our active API will allow you to integrate the SW360 solution into your existing fleet management system for tracking, monitoring and notifications on Safety Walk compliance.

SW360 Dashboard - The same data available via the API can be accessed via our custom monitoring dashboard. This provides real-time visibility and alerts for Safety Walk compliance. Additionally, you can generate reports and information based on historical data.

CONTACT US FOR MORE INFORMATION

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