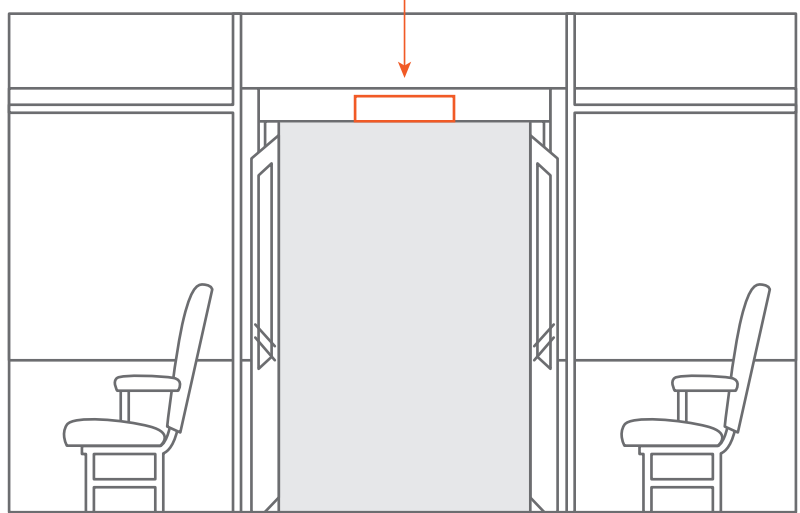


1. Determine Installation Location

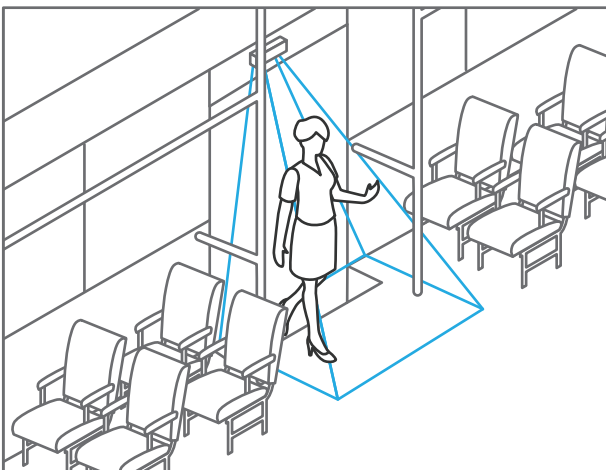
The APC unit should be installed at the center highest point of the doorway. It can be installed directly on the door frame or right behind it at no more than 12 inches away from any ceiling increase.

Wires must be installed in a safe and secure location where they can't be accidentally damaged by regular vehicle use. Take care to ensure that you have the ability to run the necessary wires through the ceiling of the vehicle or through a guarded wire channel.



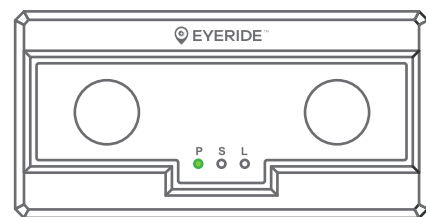
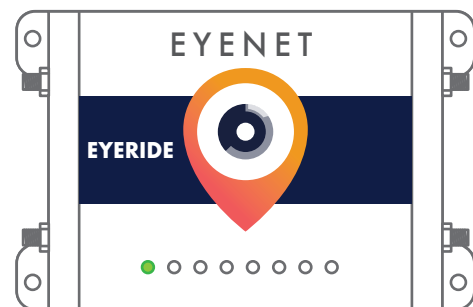
2. Install Equipment

Install the APC passenger counter in a horizontal position facing the door. Run the wires from the device to the EYENET for network connectivity. In addition, run the 12V DC wires to power the device. Alternatively, a POE injector may be utilized negating the need for a secondary power wire.



3. Verify Installation

Power up the system & verify internet connectivity. Ensure the LEDs on both the APC and EYENET are on.

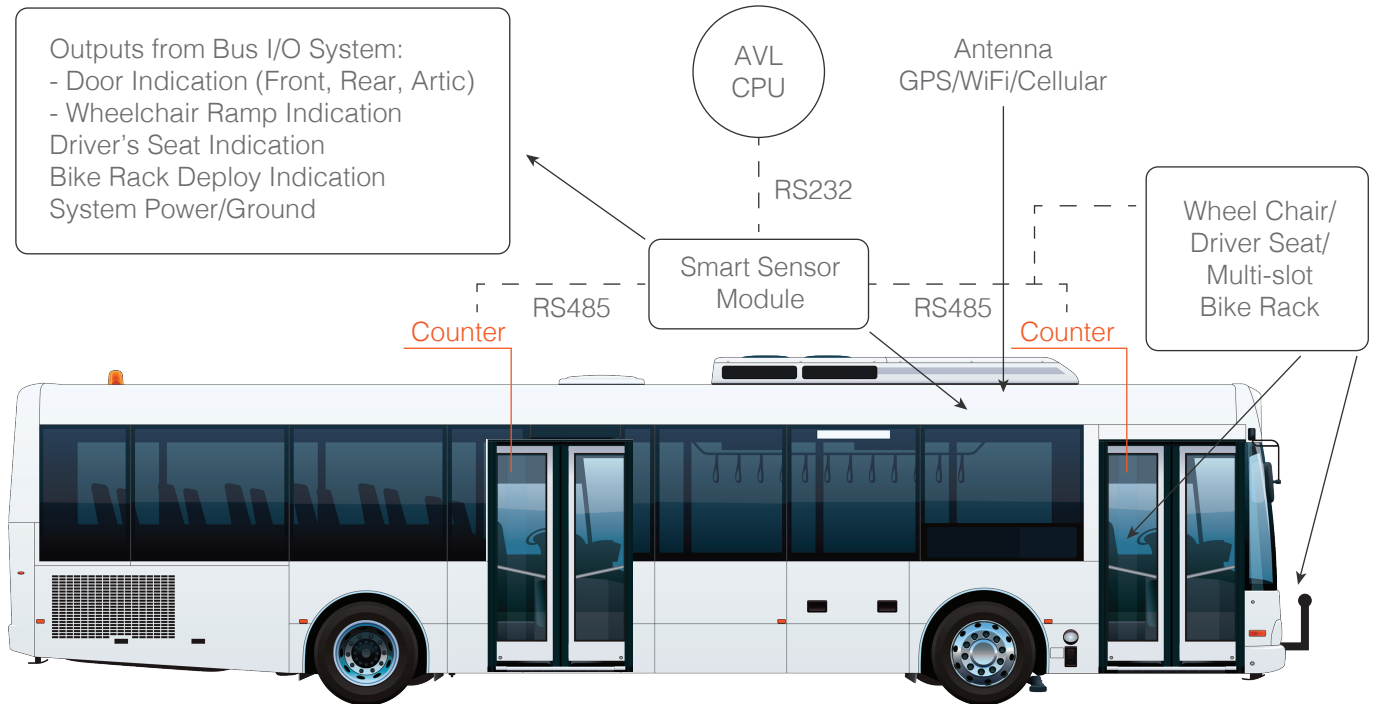


All equipment is shipped out prior to configuration and should work right out of the box. In the event that door dimensions weren't discussed prior to shipment, or some other last minute installation changes occurred, you will need to contact the EYERIDE Support team for recalibration. Ensure that you provide the support team with precise measurements of the height and width of the door frame and where the hardware is installed.

For any other questions or concerns, contact the EYERIDE Support Team.

1-833-EYERIDE
support@eyeride.io

Integrated Configuration - Automatic Passenger Counters (APC)



For any other questions or concerns, contact the EYERIDE Support Team.

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