

GASDOC GS2001 Propane Gas Detector



GASDOC GS2001 Propane Gas Detector Instruction Manual

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GASDOC GS2001 Propane Gas Detector



Please strictly follow the instructions before operating the product Support@gasdoctools.com

Installation and Operation

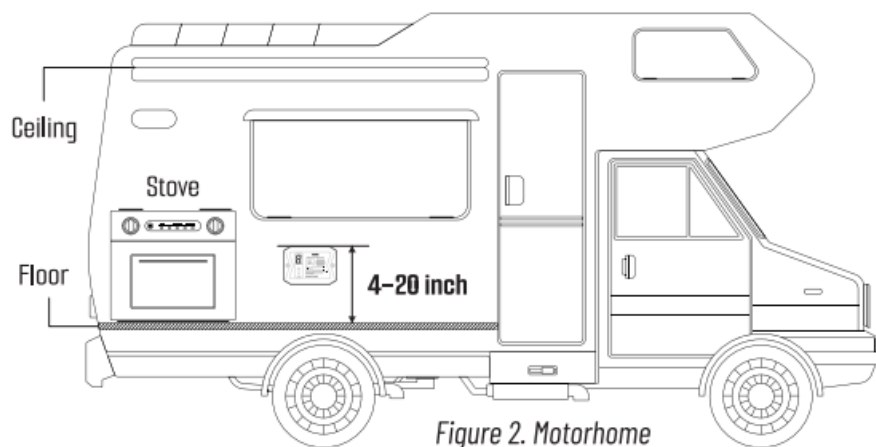
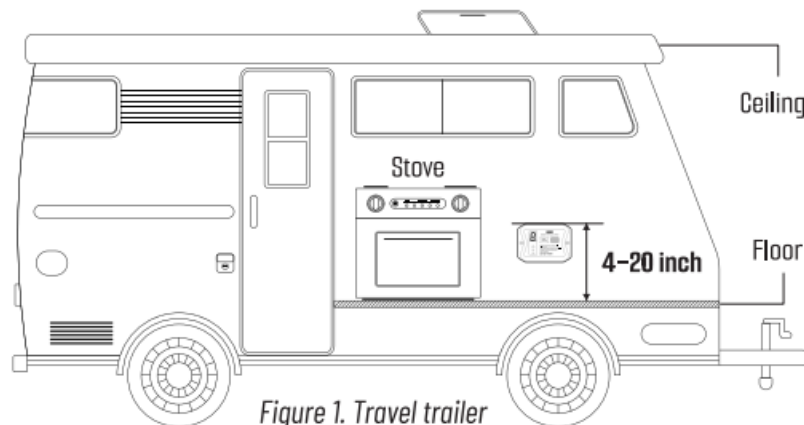
Installation

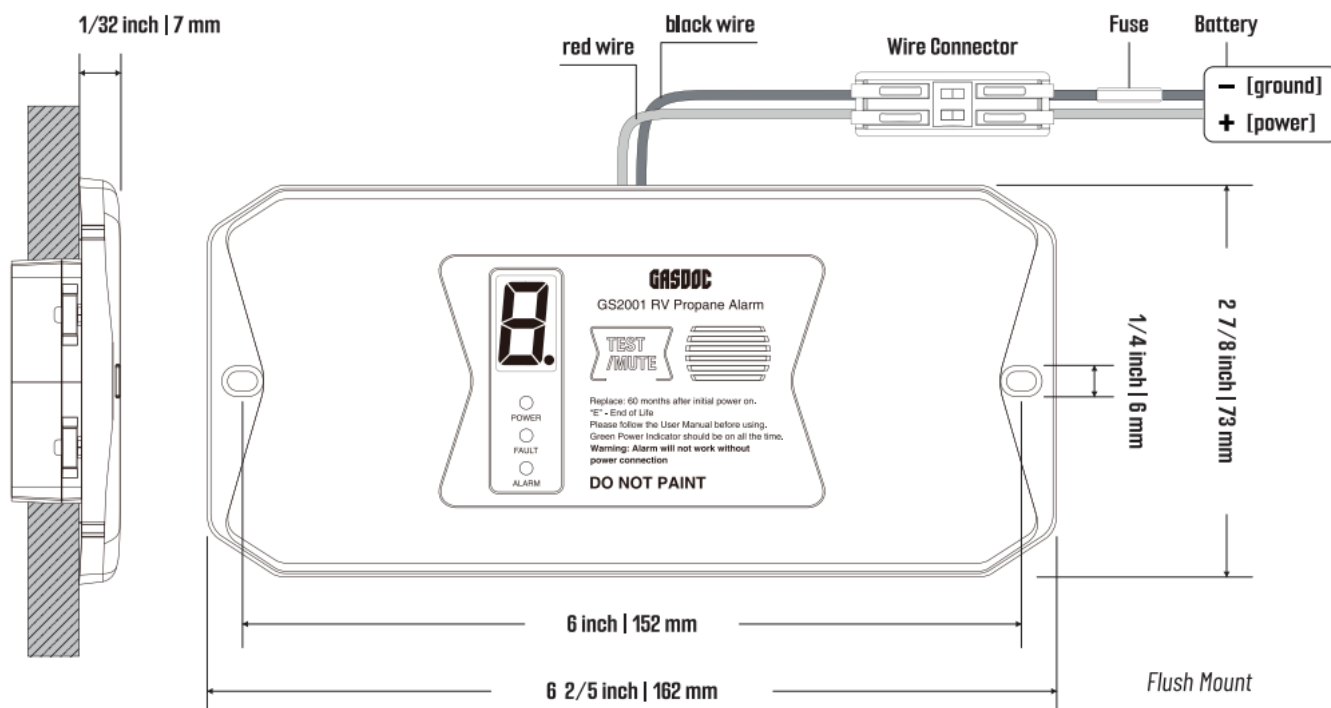
Propane is a combustible gas heavier than air that accumulates in the lower parts of the home. The GasDoc GS2001 Propane Monitor should be installed where gas accumulates, such as next to a stove, water heater, furnace or oven. Mount your detector around 4° 12 inches (10-30 centimeters) away from the floor to ensure the earliest opportunity to detect a leak. If there are several potential gas leak areas, we recommend installing one for each area. Refer to Figures 1 and 2.

Regarding the installation location, the following locations are not recommended:

1. Locations that have an odor.
2. Vaporous places.
3. On outside walls.
4. Within 12 inches (30 centimeters) of doors, windows, vents, vacuuming fan (exhaust fan, etc.).
5. Locations with dirt and dust that may block the detector.
6. Locations behind furniture, drapes or large items that will block air movement.
7. In a location with wiring controlled by a wall switch or a ground fault protector.
8. Other drafty areas that aren't mentioned above.

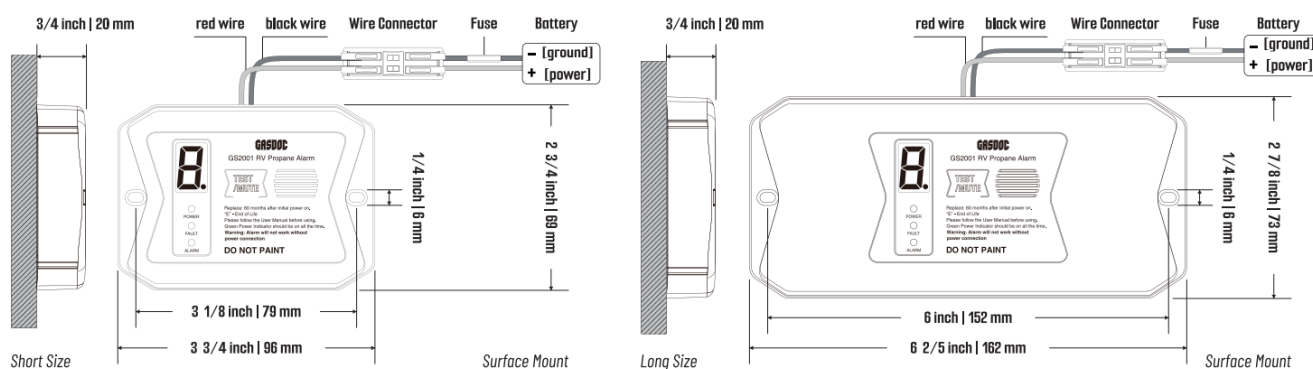
The device must be powered from the RV's 12V DC power system and connected to a properly fused circuit.





For the FLUSH MOUNT type, please install with the following steps:

1. Disconnect 12V DV power supply until installation is completed;
2. Cut a hole with dimensions of 3 3/8" width x 2" height (90×50 mm);
3. Connect the power with the GS2001 alarm (Referred to "Connect the Power");
4. Fasten the alarm to the wall using the two screw holes at the two ends of the bracket;
5. Recheck the Power Connection (12V [+] to red & Ground [-] to black);
6. Reconnect the power supply.

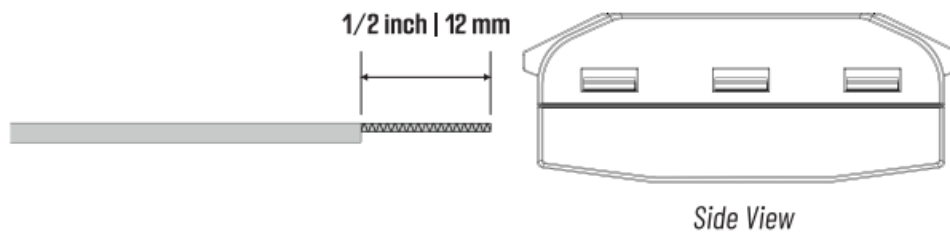


For the SURFACE MOUNT type, please install with the following steps:

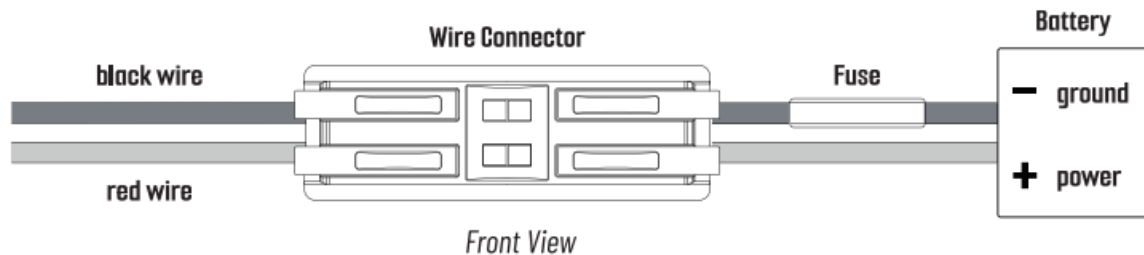
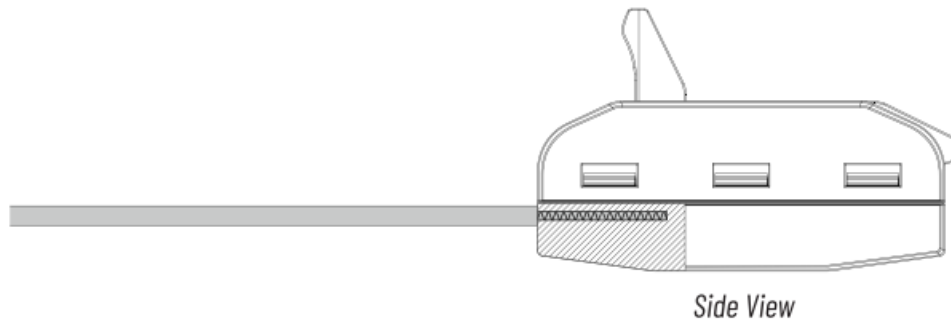
1. Disconnect 12V DV power supply until installation is completed;
2. Choose a suitable bracket from the included two surface mount brackets (Long & Short),
3. Drill a 5/8" hole for the wire and wire connector;
4. Connect the power with the 652001 alarm (Referred to "Connect the Power");
5. Fasten the alarm to the wall using the two screw holes at the two ends of the bracket;
6. Recheck the Power Connection (12V [+] to red & Ground [-] to black);
7. Reconnect the power supply.

Connect the Power

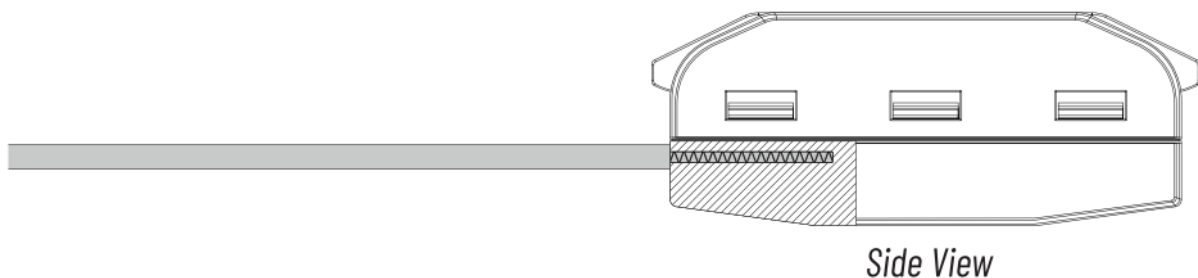
To power the device, it should be connected to the RV's 12V DC power system through a properly fused circuit. Please follow these steps while ensuring the power supply remains off:



1. Strip the wire of insulation in 1/2 inch (12mm).
2. Straighten the orange operation handle and insert the wire into the hole



3. Connect the 12V DC Power Wire to the red [+] wire and Ground to the black [-] wire.



4. Push the lever horizontally to securely fasten the wire for brake purposes.
 - Refer to the Wire Diagram provided for additional guidance on proper connections.

Documents / Resources



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GS2001 Propane Gas Detector, GS2001, Propane Gas Detector, Gas Detector, Detector

References

- [User Manual](#)

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