

Shore Power Sensor Instructions

Installation Instructions

Your Shore Power Sensor takes 110v or 220v AC current and outputs a low voltage DC signal to your device.



First connect the red lead from the Shore Power DC Adapter to the white wire from the device harness. Then connect the black wire from the Shore Power DC Adapter to the black wire (pin 16) from the device harness.

Before proceeding, make sure the shore power is disconnected.

Now it's time to attach the Shore Power DC Adapter to your vehicle or vessel's shore power.

TIP: If your vehicle or vessel has an AC outlet connected to shore power, simply plug in the Shore Power DC Adapter)

One good place to attach to your shore power is where it goes into the AC charging system on your vehicle or vessel. To do this, cut off the 110v plug on the Shore Power DC Adapter and attach the two wires your shore power inlet. **Be sure to use a qualified electrician for any high voltage wiring.**

Try it out!

Turn on shore power to your vehicle or vessel and check the website. There will normally be about a 30 second delay before you receive your alert.

