

MAD Racing ToF laser distance sensor

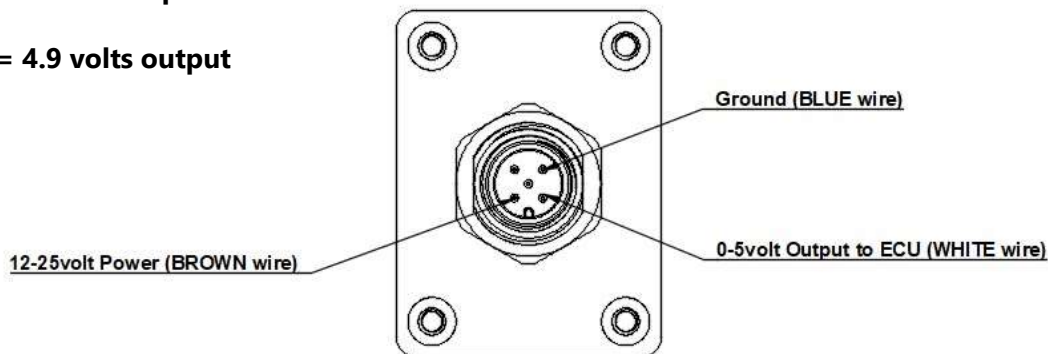
NEVER use solvents such as brake cleaner to clean the lens, it is acrylic, and solvents can damage it beyond repair. Clean with a soft towel or brush.

Standard Cable for ANY ECU Instructions:

Scaling- LINEAR

3" = 0.5 volts output

38" = 4.9 volts output



CAN Cable for Holley ECU Instructions:

Connect the included CAN harness into your existing Holley CAN network. The harness has a built in CAN termination resistor, remove any other termination resistors from your Holley CAN harness.

Detailed screenshots for Holley programming here:

https://cdn.shopify.com/s/files/1/0075/4679/8177/files/MAD_tof_can_cable.pdf?v=1718642438

Tips for success-

Mounting screws are M3 x 0.5 mm Thread.

Always mount your laser 4-10 inches from the ground, keep away from high heat sources such as exhaust pipes and turbochargers.

The laser needs a clear line of sight to the ground, be sure there are no parts of your car that impede a 4" diameter clear line of sight from laser to ground.

Keep your laser dry, it is not rated to be submerged in liquid.

NEVER mount in a location that will expose lens to excessive dirt and debris buildup.

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