



S P E E D O F S O U N D

S197 Mustang Cup holder Gauge/Switch Panels

Installation Instructions

Please accept our thanks for choosing this product for your car. Your new panel has been manufactured for years of reliable service, right here in the USA. This panel is not formed or stamped, but is CNC machined for excellent durability. Quality materials provide rugged performance with "Hey, that's cool!" styling.

These instructions cover the installation of this panel into your factory cup holder location. Due to the many different variations of gauges and switched functions, we cannot advise how to handle those aspects of this installation. Consult your manufacturer's provided instructions for best results in wiring your chosen applications.

The Speed of Sound panels come with switches pre-wired with leads for easy connection. These wires and switches are sufficient for low-amperage (up to 15 amps MAX) applications; however we ***strongly recommend*** the use of heavier gauge wiring and automotive relays in wiring high-amperage applications. Examples would be N2O systems, line locks, etc. Wiring diagrams for 12V switching relays are readily available online.

Once your wiring is complete, terminate the switches as needed. Neatly tuck the wiring into the cup holder area and press the panel in place. Our panels are accurate to a few thousandths of an inch, so a snug fit should be expected. Press the rear portion (near our logo) flat and then press the front section in place. The final fit should be firm, but easily removable when required.

Clean your panel with damp cloth.

Switches are not waterproof; please attempt to avoid spills on the panel.

For additional support, visit www.speedofsoundllc.com

Thank you for choosing this Speed of Sound LLC product, we hope you enjoy it!