

GAUGE HARNESS

KICHARNGW

The KICHARNGW gauge wiring harness makes your gauge installation and wiring a snap! This kit prevents your behind-the-dash wiring from turning into a rat's nest.

Use the diagram below to correctly connect all your gauges' wires. If your gauges have studs & nuts instead of blade connectors, connect the harness wires with ring terminals or convert to push-on type terminals.

If your dash lights have a single wire, connect to the brown wire and attach the black wire to the gauge mounting bracket using a ring terminal.

If your indicator lights have push-on terminals, remove the butt connectors from the harness and replace with push-on terminals.

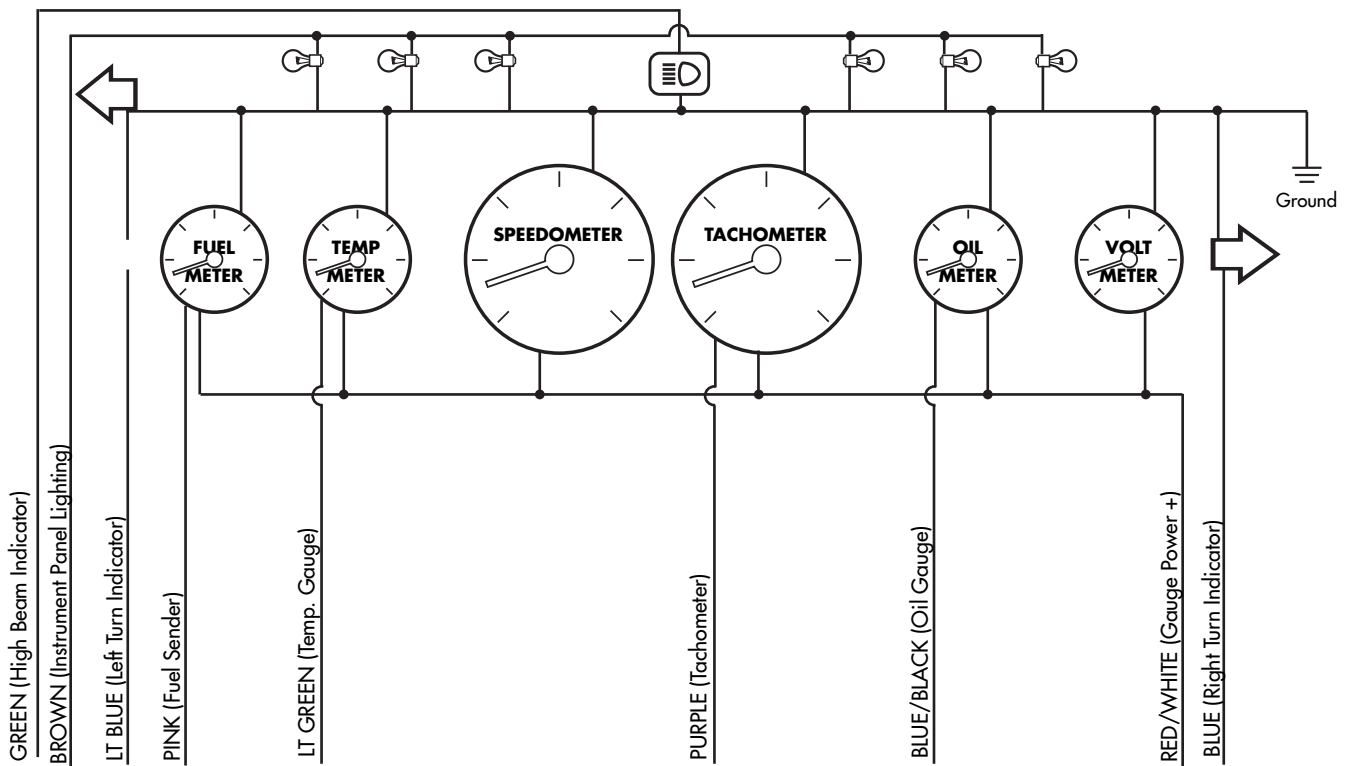
***Use this wiring diagram if your kit came in this packaging** →



Installation of Wires on Gauges:

Speedometer:	Bonded wires to sensor Red/White to Battery + Black to Ground
Tachometer:	Purple/White to sender Red/White to Battery + Black to Ground
Fuel Gauge:	Pink to sender Red/White to Battery + Black to Ground
Oil Pressure:	Blue/Black to sender Red/White to Battery + Black to Ground
Water Temp:	Light Green to sender Red/White to Battery + Black to Ground
Voltmeter:	Red/White to Battery + Black to Ground
Dash Lights:	Brown to Dash Lights Black to Ground
Left Indicator:	Light Blue to Indicator + Black to Ground
Right Indicator:	Blue to Indicator + Black to Ground
High Beam Indicator:	Green to Indicator + Black to Ground

Wiring Diagram:



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Wiring Diagram:

