

Choose Your Fuel Setup in 3 Steps

STEP ONE ► Choose your monitoring style

Want to know what is left?
Select a Gauge.

Fuel Flow Gauge (Counts Down)

1. Start with a known fuel level
2. Tracks what fuel remains in the tank

Want to know what you have used?
Select a Meter.

Fuel Flow Meter (Totaliser - Counts Up)

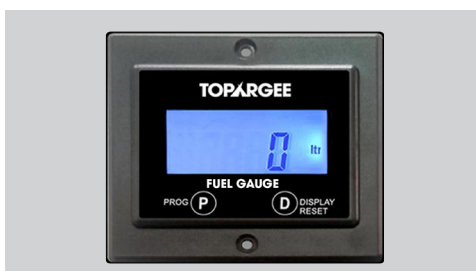
1. Tracks fuel used
2. Shows real-time flow rate counting up from the balance

STEP TWO ► Choose your model based on how you want to view your tank capacity



Bluetooth Fuel Tank Gauge

- View fuel level via your device
- No internet needed
- AA batteries or 12V power
- Available as a Gauge only



Flush Mount Fuel Tank Gauge

- Real-time fuel monitoring
- Large backlit, digital LCD screen
- 12V hard-wired power only
- Available as a Gauge or Meter



Surface Mount Fuel Tank Gauge

- Real-time fuel monitoring
- Compact, space saving unit
- Powered by AA batteries only
- Available as a Gauge only

STEP THREE ► Choose the sender to match your engine's fuel flow range

SENDER	FLOW RANGE	TYPICAL USE
MICRO	0.05 - 0.5 L/min	Very small engines and auxillary systems
COMPACT	0.2 - 5 L/min	Small to mid-size outboards
STANDARD	0.8 - 15 L/min	Most marine engines
HIGH	2 - 60 L/min	High-horsepower and twin-engine applications

Diesel Applications - for engines with a return line, both supply and return flow may need to be measured for maximum accuracy.