

Does your Tank Gauge provide the information (Loss Control, Environmental, & Safety) you need now and in the future?

**Two Fully Independent
Tank Gauges within
One Probe**
(One Tank Opening)

Ambient (Air) Sensor
(Pressure, Temperature,
Density)

Reference Measurement
(Roof or
Bottom Movement)

**Vapor Emission
Monitoring**

**Independent Overfill
Protection**
(High-High, High)

**Volume Measurement
To Custody Transfer
Accuracy**

Transfer Yields
(Volume, Mass)

**Independent Low Level
Alarm**

Total Water Measurement
(Free, Emulsified,
& Entrained)

**Verifiable Measurement of all measured
parameters from One Reference Location**

Tank Integrity
(Vapor or Gas Blanket Pressure, Over
pressure, and Vacuum Monitoring)

In-Tank Blending
(Crude Oil, Lubricants, Additives, Etc.)

Stratification Monitoring
(Density, Temperature, & Water)

**Accurate Product
Quality & Quantity**

Bottom Referenced Gauge / Measurement

Unauthorized Movement
(Leak Detection - Theft - Seals - Incorrect Line-up)

The MTG 3018 “Multi-Function Tank Gauge” provides it TODAY..