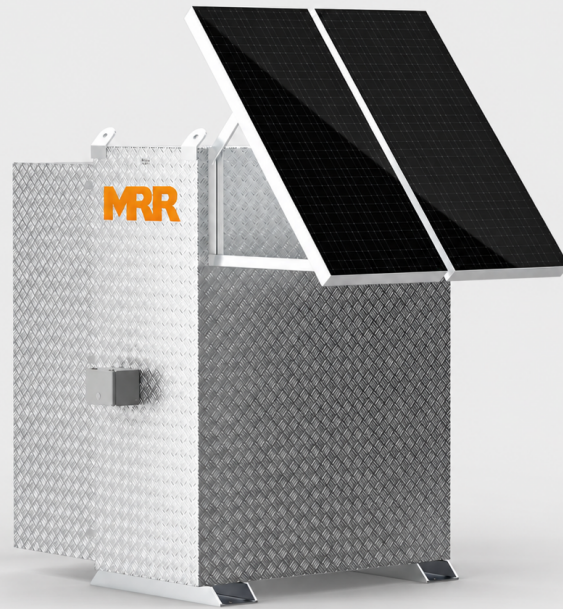


ODORTRACKER™



AUTOMATED ODORANT DATA. VISIBLE FROM ANYWHERE.

MRR OdorTracker automates odorant-concentration measurement at permanent and temporary installations. It samples pipeline gas, records results, and supports local or remote reporting. Used alongside required olfactory testing, the system adds consistent trend data, configurable alarms, and a defensible record of odorization performance.

KEY FEATURES

- Measures TBM, THT, or total sulfur
- Solar-capable field package with optional power sources
- Web trends with text or email alarms
- Class I, Division 1 and Division 2 configurations

APPLICATIONS

Remote sites, compliance-monitoring programs, temporary monitoring during construction or conditioning, and odor-fade investigations.

TECHNICAL DATA

MEASUREMENT	TBM, THT, or total sulfur
DOCUMENTED SAMPLE RATE	1 sample per 2 hr / 12 per day
SAMPLE TEMPERATURE	+5 to +50 °C / +41 to +122 °F
OPERATING TEMPERATURE	0 to +50 °C; NEMA 4X enclosure
POWER	24 VDC solar, <10 W; 120 VAC or TEG optional
WEIGHT	Approximately 325 lb
ENCLOSURE	24 x 24 x 8 in; non-metallic or stainless steel
ANALOG OUTPUT	3-wire 4-20 mA; 750 ohm max loop at 24 VDC
REMOTE OUTPUT	Optional web trends and text/email alarms
HAZARDOUS LOCATION	Class I, Division 1 and Division 2

Sampling interval and communications package are finalized for the selected configuration. Use with required olfactory testing.