

# ProTech903™ D1 / CE

Lead-Acetate Tape Analyzer for H<sub>2</sub>S / TS

# GALVANIC

APPLIED SCIENCES



## ProTech Introduction

- Lead-Acetate Tape Technology for H<sub>2</sub>S & Total Sulfur
- Manufactured In & Supported From Calgary, AB
- Backed by 40 Years of Experience in Natural Gas

## Rapid Return-On-Investment

- Never Miss Unexpected Sour Event Spikes
- Guaranteed Contractual Compliance
- Automate Custody Transfer Validation
- Avoid Pipeline "Lock-Out" From Contamination

## Measurement Certainty

- 0.005 ppm LDL Every 3 Minutes
- No Cross Interferences for H<sub>2</sub>S
- Predictive Alarm in ≤ 20 Seconds
- Wide Over-Range Detection
- Multi-Stream Up to 4 Channel
- 10 Months Data Logging Storage
- CSA Div. 1
- Ex II 2 G Ex db [ia] ia op is IIB+H2 T4 Gb
- Tamb= 0 to +50°C

## Key Applications

### Refinery / Petrochemical

- Flare Emissions
- Catalyst Protection
- Fuel Gas

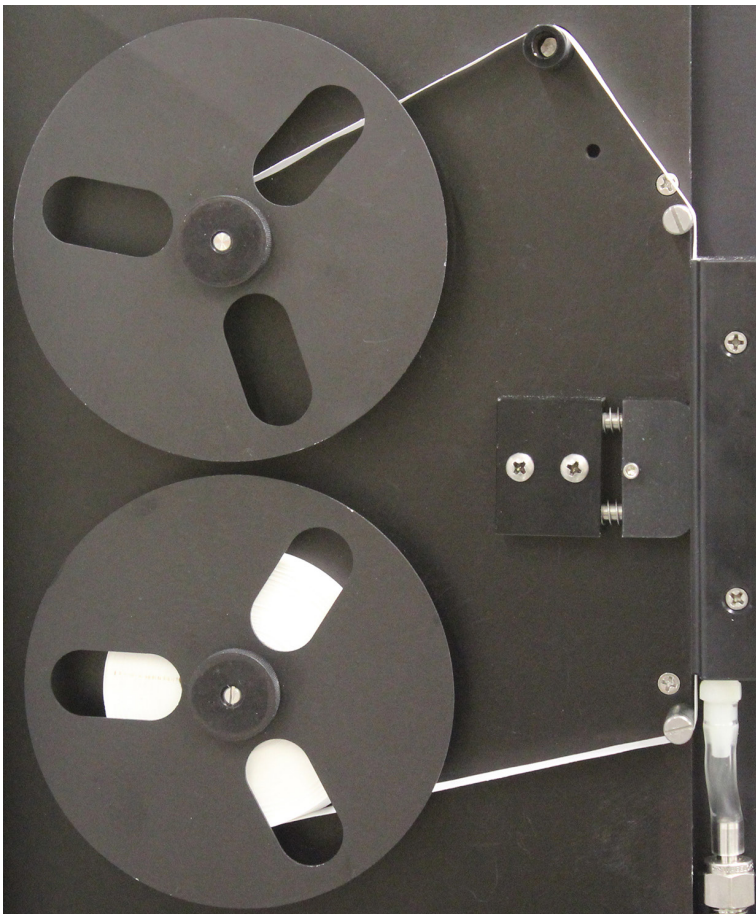
### Natural Gas

- Processing Plant Inlet, Outlet, and Flare
- Natural Gas, LNG, and NGL Pipeline
- Custody Transfer



# ProTech903™ D1 / CE

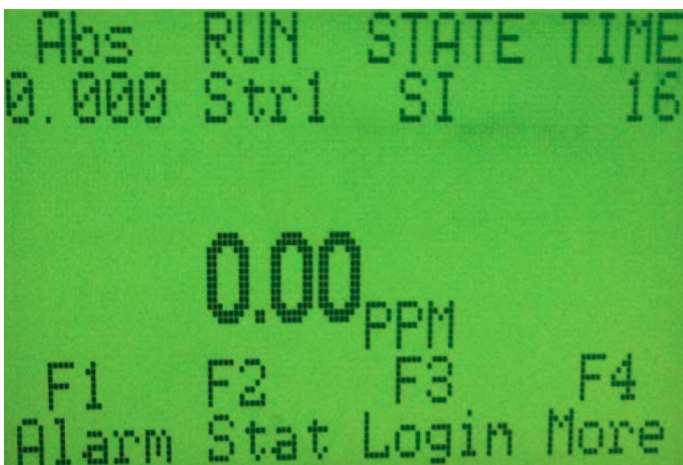
**Extended-Life Tape With No Interferences**



**Humidifier Provides Faster Response**



**Large Local Display With LED Indicators**



**Secure Remote Access With Advanced Diagnostics**

