



## APPLICATION WORKSHEET

Please complete the requested information below to help us understand your application so that we can provide the proper quote.

Contact Details	
Name	Date
Address	
City/Town	Postal Zip Code
Country	
Email	Telephone
Process Parameters	
Sample Pressure	
Sample temperature	
Spot check or continuous measurement?	
Background Gas(es)	
Contaminants?	
Expected dew point range of measurement	
Area Classification: Hazardous rated or non-hazardous rated	
Application Description	
<input type="checkbox"/> Portable spot checking	<b>Describe your application:</b>
<input type="checkbox"/> Inline stationary	
<input type="checkbox"/> Extractive sampling	
<input type="checkbox"/> InSitu Sampling	
<input type="checkbox"/> Transmitter (4-20mA out)	
<input type="checkbox"/> Display	
<input type="checkbox"/> Relay Alarms	
<input type="checkbox"/> RS485 Digital Interface	

Desired Model		
Main Analyzer Model	Display Unit	Sampling System
<input type="checkbox"/> SADP Portable Digital		<input type="checkbox"/> SU2: Preg/ Flowmeter
<input type="checkbox"/> SADP Portable Analog Meter		<input type="checkbox"/> SU3: (SU2 with Filter)
<input type="checkbox"/> Superdew3		<input type="checkbox"/> SU4
<input type="checkbox"/> AcuDew Transmitter	<input type="checkbox"/> AcuLoop Display	<input type="checkbox"/> SU4-SDT
<input type="checkbox"/> SDTex Haz Area Transmitter	<input type="checkbox"/> AcuVu Display	<input type="checkbox"/> SWS-SD3 (N4 enclosure)
<input type="checkbox"/> AcuDew transmitter	<input type="checkbox"/> AcuTrak Display	<input type="checkbox"/> SSNGH (Nat Gas)
<input type="checkbox"/> SDHmini Handheld Hygrometer	<input type="checkbox"/> SDHPSS w/ Preg Med	
<input type="checkbox"/> SDHminiEX Haz Area Handheld	<input type="checkbox"/> SDHPSS w/ Preg Hi	
<input type="checkbox"/> SDHmini Data Logging Handheld	<input type="checkbox"/> SDHPSS w NeedleVLV	<input type="checkbox"/> Bluetooth Printer

**Ranges:** Dewpoint = 0.1 °C/0.2 °F resolution

**ZD:** -100 °C to +20 °C (-148 °F to +68 °F) dewpoint

**HD:** -65 °C to +20 °C (-85 °F to +68 °F) dewpoint

**Go (Gold)** -120 / -20 °C (-148/-4 °F) dewpoint 0.1 ppb - 1,000 ppm(v)

**P (Purple):** -100 / 0 °C (-148/+32 °F) dewpoint 0 - 6,000 ppm(v)

**S (Silver):** -100 / -20 °C (-148/-4 °F) dewpoint 0 - 1,000 ppm(v)

**G (Grey):** -80 / 0 °C (-112/+32 °F) dewpoint 0 - 6,000 ppm(v)

**R (Red):** -80 / -20 °C (-112/-4 °F) dewpoint 0 - 1,000 ppm(v)

**B (Blue):** -80 / +20 °C (-112/+68 °F) dewpoint 0 - 23,000 ppm(v)

**MP:** 0.1 to 100.0 ppm(v) 0.1 ppm resolution

**LP:** 0.01 to 10.00 ppm(v) 0.01 ppm resolution

**GH:** 0.01 to 10.00 g/m<sup>3</sup> 0.01 g/m<sup>3</sup> resolution

**LB:** 0.1 to 100.0 lb/MMSCF 0.1 lb/MMSCF resolution