

# Rosemount™ 928 Wireless Gas Monitor Configuration Data Sheet

All sections up to C1 note are required on this form.

★ = Default value

Select only one of the items provided.

One or more of the listed items can be selected.

Customer information	
Customer: _____	Contact name: _____
Phone no.: _____	Fax no./email: _____
P.O./reference no.: _____	P.O. line item: _____
Quote no.: _____	Model no.: _____
Customer sign-off: _____	

Transmitter information
Descriptor: _____ (16 characters maximum)
Message: _____ (32 characters maximum)
Date: _____ (MM/DD/YYYY)

Tagging
Hardware tag: _____ (21 characters maximum)
Software tag: _____ (8 characters maximum)
Long Software tag: _____ (32 characters maximum)

Self-organizing network parameters
<p>Rosemount wireless self organizing devices employ configurable network parameters that allow users to manage network security. The best security practice is to order wireless self organizing devices with generated network parameters and enter customer network parameters during the onsite commissioning process upon receipt. This allows customers to best control network access and security.</p> <p><input type="radio"/> Factory generated network parameters</p> <p><input type="radio"/> Customer network parameters</p> <p>Network ID   _   _   _   _   _   _  </p> <p>Join Key   _   _   _   _   _   _   _   _   -   _   _   _   _   _   _   _   _   -   _   _   _   _   _   _   _   _  </p>

Wireless information
Update rate: <input type="radio"/> 1 second <input type="radio"/> 2 seconds <input type="radio"/> 4 seconds <input checked="" type="radio"/> 8 seconds ★ <input type="radio"/> 16 seconds <input type="radio"/> 32 seconds <input type="radio"/> 60 seconds  Other: _____ seconds Update rate may be any value in 1 second increments between 61 and 3600 seconds  Write protect: <input type="radio"/> Enabled <input type="radio"/> Disabled

Temperature units
Temperature units: <input type="radio"/> Fahrenheit <input type="radio"/> Celsius

LCD display mode
<input type="radio"/> Disabled <input type="radio"/> On-demand <input type="radio"/> Periodic <input checked="" type="radio"/> High availability ★

LCD display items
Select one of more of the following to be displayed along with gas concentration: <input type="checkbox"/> PV % of range <input type="checkbox"/> Module temperature <input type="checkbox"/> Electronics temperature <input type="checkbox"/> Supply voltage

Gas alarm threshold				
T02 Hydrogen Sulfide	Low alarm default 10 ppm	Customer specified _____	High alarm default 15 ppm	Customer specified _____
T04 Carbon Monoxide	Low alarm default 100 ppm	Customer specified _____	High alarm default 200 ppm	Customer specified _____
A03 Oxygen Depletion	High alarm default 19.5% by volume	Customer specified _____	Low alarm default 19.0%	Customer specified _____

If physical alarm output has been selected, the default for the physical alarm to go off will be tied to the low alarm default value for H<sub>2</sub>S/CO and the high alarm default value for O<sub>2</sub>.

<b>Alarm on alerts</b>
Alarm on alerts: <input type="radio"/> Enabled <input type="radio"/> Disabled

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