



## PRODUCT RELEASE ANNOUNCEMENT

### Introducing the TGR Series, Recessed Dual Gas Sensor/Monitor: The Ultimate Solution for Versatile Gas Monitoring

**Date:** June 29, 2023

**Beaverton, OR** - Senva Sensors, a leading provider of advanced sensing solutions, proudly unveils the TGR (Toxic Gas Recessed) Dual Gas Sensor/monitor. Engineered with state-of-the-art technology, this groundbreaking device sets a new standard in gas monitoring for a wide range of indoor applications.



The TGR features an IP54 enclosure, ensuring reliable protection against dust and water. Customers can choose between ordering it as an individual gas sensor or as a combination sensor, offering unmatched flexibility. With options to select up to two gases from a comprehensive list including CO, CO<sub>2</sub>, NO<sub>2</sub>, CH<sub>4</sub>, C<sub>3</sub>H<sub>8</sub>, H<sub>2</sub>, O<sub>2</sub>, H<sub>2</sub>S, NH<sub>3</sub>, and refrigerants, the TGR caters to various monitoring requirements.

Designed with user convenience in mind, the TGRs' analog output model includes two outputs that support daisy chain wiring, field replacement or field calibratable sensors, two alarm outputs with capacitive touch technology used for silencing the alarm or calibration of the device. Moreover, the TGR can be quickly configured for optional installation, unpowered out of the box using the **SenvaSync™** App to that ensures proper set up before installation. This innovative feature allows for easy integration of multiple sensors in a parallel sequence, leveraging cost-effective coverage of large areas.

"At Senva, we are committed to delivering cutting-edge and quality solutions that meet the evolving needs of our customers," said Kent Holce, CEO at Senva Inc. "The TGR represents a significant advancement in gas monitoring technology, providing ultimate versatility and reliability. We are proud to offer this solution, designed and manufactured entirely in the USA."

In line with Senvas' commitment to customer satisfaction, the TGR is available for same-day shipping, ensuring minimal downtime and prompt implementation of critical gas monitoring systems.

To learn more about the TGR and explore its capabilities, visit <https://senvainc.com>

#### **About Senva Sensors:**

Senva Sensors is a leading provider of innovative sensing solutions for various industries. With a commitment to quality and innovation, Senva designs and manufactures advanced sensors in the United States. From HVAC to industrial applications, Senva Sensors continues to deliver cutting-edge technology and exceptional customer service.

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