



Dear Valued Customers and Partners,

The wait is over, our 5333 is now available and ready to ship!

H2scan is pleased to announce that the HY-OPTIMA® 5333 Hydrogen Analyzer is now available, expanding our process and safety portfolio with a reliable solution for continuous hydrogen measurement in demanding industrial applications.

Built around H2scan's proven solid-state hydrogen sensing technology, the HY-OPTIMA 5333 is intrinsically safe and designed to provide continuous, accurate hydrogen monitoring without the complexity and ongoing maintenance associated with traditional analyzer technologies. Its superb performance helps operators gain greater visibility into hydrogen conditions and make informed decisions that support safer, more efficient operations.

The HY-OPTIMA 5333 is an ideal solution for applications where reliable hydrogen measurement, long-term performance, and simplified operation are critical. From hydrogen production and processing to industrial systems and other hydrogen-critical environments, the 5333 provides the real-time insight needed to monitor changing conditions and maintain operational confidence.

With the 5333, customers can benefit from H2scan's solid-state sensing technology, continuous real-time hydrogen measurement, minimal maintenance requirements, long sensor life, and easy integration into existing monitoring and control systems.

The HY-OPTIMA 5333 is available for ordering now.

Contact your H2scan representative or the H2scan team to learn more about specifications, application requirements, pricing, and availability.

Thank you for your continued partnership and trust in H2scan as we continue developing hydrogen monitoring solutions that deliver greater situational intelligence, reliability, and confidence across critical applications.



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