



Key Innovations and Products

GPD-1.5SW(.004)-A-150



Capacitec announces the GPD-1.5SW(.004)-A-150, the thinnest back-to-back capacitive gap sensor ever. A flexible 0.0040" (100 Micron) thickness capacitive sensor wand designed to virtually eliminate tilt error. Ideal applications include gap measurements in slot die coaters used in EV-electric automotive battery production, tight Aerospace composite structural components interfaces, and Tape coating manufacturing operations including roll-to-roll measurements.

[Learn More](#)

Gapman Gen4m

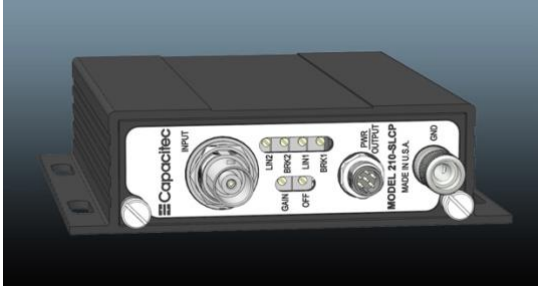


The Gapman Gen4m Capacitec's new super thin gap sensor technology is also available in application specific multipoint sensor configurations of up to 8 integrated positions with the Gapman Gen4M. Capacitec's spatially positioned sensors drive tremendous productivity, quality, and ROI gains on our customer's manufacturing floor. Production Quantities of both the Gapman Gen4 and the thinnest back-to-back gap sensor available today are currently orderable for current delivery.

The Gapman Gen4 also supports a wide range of probes for a tremendous variation of gap measurement applications across many technologically advanced industries. This includes aerospace wing and fuselage assembly, EV Battery slot-die manufacturing, Automotive tractor-Trailer structural testing, fit and finish final assembly, and semiconductor production multipoint parallelism measurement.

[Learn More!](#)

Capteura 210 Single Channel Amplifier



The Capteura 210 Single Channel Amplifier features a compact design which is optimized for OEM application. Capacitec's new amplifier consolidates several modular components with this new Integrated Amplifier. The Capteura 210 allows you to optimize critical sensitivity over multiple ranges of Interest for your application. This package reduces costs, advances the art of exceptional thermal stability with proven long-term reliability

[Learn More!](#)

Get in Touch

To learn more about how Capacitec's gap measurement technology and Gapman's portable features can benefit your projects, visit our **Website**, or reach out to our application engineers. We're here to assist you in harnessing the power of our advanced sensing solutions and optimizing your operations. Contact Us and discover the difference a Gapman can make.

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