

How-to

VIDEO: Probing Basics—How a Touch Trigger Probe Works

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Time is money, and unnecessary time spent manually setting tools and workpiece positions will impact on your manufacturing performance and profitability. Renishaw's probing systems eliminate costly machine down-time and the scrapping of components associated with manual setting and inspection. But, how do their systems work? Here you can see what happens inside their standard accuracy touch-trigger probes when the stylus ball makes contact with a workpiece. Find out how you can benefit from *automated process control*.

Previously Featured on Renishaw's YouTube channel.

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