

The Importance of Multiple Test Points

A digital multimeter, or DMM, is one the most widely used pieces of test equipment. They provide accurate readings for current, voltage, and resistance. Many of today's DMMs can also measure temperature, capacitance, and frequency. A multimeter's parameters drift over time so routine calibration is necessary to ensure it meets specifications. However, not all calibrations are created equal.



It is necessary to calibrate multimeters by checking multiple test points for each parameter, versus simply checking one test point per parameter. This ensures the multimeter is suitable for use throughout its full range of capabilities. [Click here](#) to learn more about the importance of multiple test points and J.A. King's multimeter calibration procedures.

Our technicians are not only well-versed in multimeter calibrations. They also have decades of combined experience performing calibrations on a wide variety of [electrical test equipment](#) including oscilloscopes and signal generators. Complete the form below to learn more or request a quote for calibration.

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