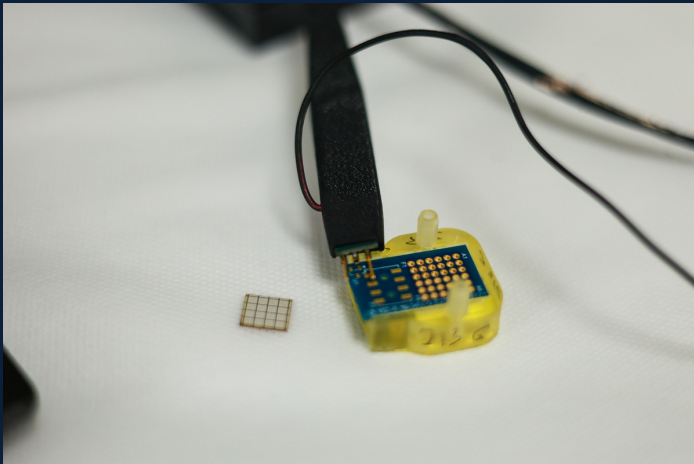


Impedance Spectrometer

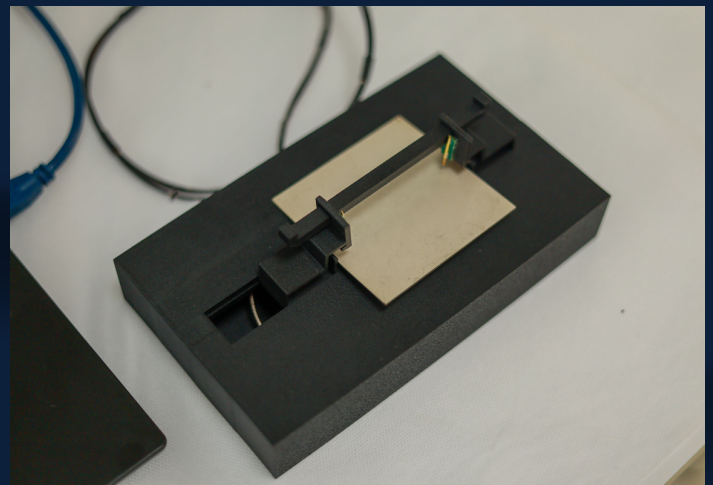


Universal Probe

General-purpose 2-point probe for measuring diverse electrical components and passive devices, frequency span 50 Hz–20 MHz, impedance range 1Ω –100 k Ω . Captures full complex impedance spectra, while intuitive Windows software seamlessly accelerates batch testing and auto-extracts key piezo-resonance parameters.

Plate PZT measurement

Four-point probe fixture designed for PZT plate measurements. Covers 10 kHz–20 MHz with a full complex impedance spectrum. Wide impedance range: 0.1Ω –10 k Ω . User-friendly software optimized for batch measurements.



For more information, you can contact or visit us

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