



The Model 2700 Glass Electrode R/C Meter is a precision instrument for measuring both the resistance and capacitance of glass electrodes. The R/C properties of glass intracellular, extracellular, and ion-selective electrodes can be measured from 10k Ω to 999M Ω . Using capacity compensation, a digital display will indicate the capacitance of your electrode. Monitoring the test signal output can reveal the signal attenuation properties of the electrode under test. The values of the resistance and capacitance are displayed on a digital meter for easy reading.

Features:

- Measures Resistance and Capacitance
- Three separate test signal frequencies
- Low Noise

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