



Used for testing the impedance and resistance of the receiver \ loudspeaker \ headphone ... etc., auto judging PASS / FAIL , can be used also as a frequency counter.

Electroacoustic component has different impedance under different frequency, needs to set a suitable frequency to test the rated impedance of such component.

152A contains : a 20Hz ~ 8kHz signal generator, two LCD display frequency & impedance. Upper / Lower limits can be set. Very fast in auto judging the PASS/FAIL, suitable for 100% Q.C. in production line. 152A suits for the loudspeaker \ headphone \ receiver firms, also suitable for incoming inspection of the audio \ monitor & multimedia firms.

**Features :**

1. DC Resistance and AC Impedance testable.
2. Built-in adjustable signal generator 20 Hz ~ 8 kHz, external frequency input is available.
3. Upper / Lower limits can be set. Very fast judging the PASS / FAIL.
4. Two LCD display impedance & freq., 152A can be used as a stand alone freq. counter.

