



Features

- Possibility to substitute known good waveforms for intermittent components that cannot be verified
- Contains a library of standard reference waveforms that can be modified by the stroke of a finger
- Generate hand drawn waveforms right on the screen
- Sensor simulations:
 - DC Voltage
 - Fixed frequency
 - Predefined waveforms
 - Hand-drawn waveforms
- Integrated multimeter test function:
 - Voltage
 - Resistance
 - Frequency

Sensorbox

for X-431 EURO TAB

Technical Data (Sensorbox)

- Precision: $\pm 5\%$
- Amplitude range: -12 to +12 V
- Maximum output current: 70 mA
- Predefined frequency range: 0 to 150 Hz
- Square wave signal pulse frequency: 0 to 15 kHz

Technical Data (Multimeter)

- Precision: $\pm 5\%$
- Voltage test:
 - Test range: -400 to + 400 V
 - Input resistance: 10 M Ω
- Resistance test:
 - Test range: 0 to 40 M Ω
- Frequency test:
 - Test range: 0 to 25 kHz
 - Input resistance: 1000 G Ω
 - Input amplitude: 1 to 12 V