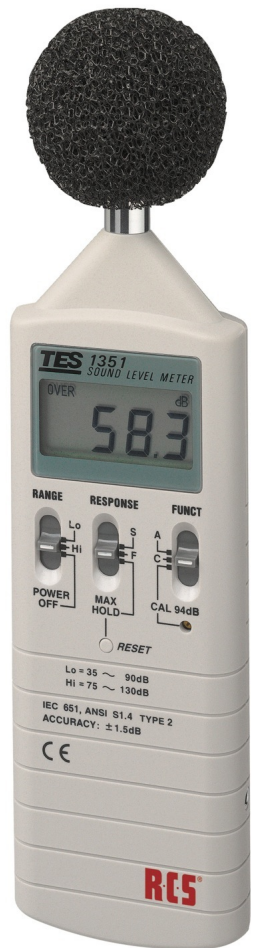


TES-1351 Sound-Level-Meter



Description

Description

This high-quality, professional digital sound level meter is very simple to operate. It can be used for all measurements of volume-ranges of 35 dB up to 130 dB. These measurements can be passed on to external devices by a 3.5 mm jack socket.

The sound pressure level measurements work with the two most important frequency evaluation filters A and C,

(A: Frequency rate that is modelled on the human hearing, C: Band-pass with edge frequencies 31.5 Hz and 8 kHz).

Features

- Selectable response time from „slow“ (1 second) to „fast“ (125ms)
- 4-digit digital display (in dB) enables direct and fast reading of the measurement results.

- A maximum value memory (MaxHold) keeps the max. achieved dB value.
- The device features an inserted calibration possibility (CAL 94dB) via an integrated reference signal
- A battery alerter indicates when the current supply is running low (run-down battery).
- A blind thread hole, fitted in the device, enables the attachment on a stand for precise measurements.
- The device is supplied in a storage case including a 9V block battery, wind protection, screwdriver and 3.5 mm jack plug.