

TES-1352H Programmable Sound Level Meter



Features

- ◆ RS-232 interface
- ◆ 16,000 Records Data logging function
- ◆ Real Time Clock with Calendar
- ◆ Auto Ranging
- **Frequency:** 31.5 HZ~ 8KHz
- **Level A/C weighting:** 30dB~130dB
- **Six Range:** 6 ranges in 10dB step, 30-80dB/ 40-90dB/50-100dB/60-110dB/ 70-120dB/80-130dB
- **Auto Range:** 30-130dB
- **Dynamic Range:** 50dB
- **Display:** 4 digit LCD
- **Accuracy:** ± 1.5 dB

TES-1353H Integrating Sound Level Meter



Features

- ◆ SPL, Leq, SEL, MaxL, MinL
- ◆ Wide linearity range of 100dB
- ◆ 32000 Records Data logging function
- ◆ RS-232 Interface
- **Function:** SPL, Leq, SEL, MaxL, MinL
- **Frequency:** 31.5 HZ~8KHz
- **Level A/C weighting:** 30dB~130dB
- **Display:** 4 digit LCD, 0.1dB resolution, updated every 0.5s
- **Accuracy:** ± 1.5 dB

TES-1354/1355 Noise Dosi-Meter



Features

- ◆ Measures% Noise Dose/ Exposure Time/Sound Level
- ◆ Real Time Clock with Calendar
- ◆ RS-232 interface (1355)
- **Range:** 70~140dBA (± 1.5 dB)
- **Digital Display:** 0.01~99.99% DOSE
- **Criterion Level:** 80, 84, 85, 90dB
- **Threshold Level:** 70~90dB (1dB step)
- **Exchange Rate:** 3dB, 4dB, 5dB or 6dB
- **High Level Detector:** 115dBA
- **Peak Flag:** 140dB

TES-1357 Precision Sound Level Meter



Features

- ◆ 0.1dB Resolution
- ◆ Fast/Slow dynamic characteristic
- ◆ Range from 30~130dB
- ◆ A&C Frequency Weighting
- **Accuracy:** ± 1.5 dB (ref 94dB)
- **Frequency Weighting:** A, C
- **Measuring Level:** 30~130dB
- **Range:** 30~80dB, 50~100dB, 60~110dB, 80~130dB
- **Frequency:** 31.5 Hz~8kHz