

Noise Dose Meter

MODEL TES-1354/1355

- Measure % Noise Dose / Exposure Time / Sound Level
- Real time clock with calendar
- RS-232 interface



Specifications for TES-1354/1355

Applicable standards	ANSI S1.25-1991, A weighting
Digital display	0;ã99999%DOSE
Criterion level	80, 84, 85, 90dB Selectable
Threshold level	Selectable from 70 to 90dB, 1dB step
Exchange rate	Selectable 3dB, 4dB, 5dB or 6dB
High level Detector	115dBA
Peak Flag	140dB
Measuring range	70-140dBA
Accuracy	±0.5dB ref. 94dB @1KHz
Resolution	0.1dB
Frequency weighting	A
Time weighting	FAST , SLOW Selectable
Microphone	1/2 inch electret condenser microphone
Power supply	4pcs size AAA Alkaline Battery
Battery life	About 36 hours
Dimensions	106(L);Ñ64(W);Ñ34(H)mm
Weight	approx. 350g (include batteries)
Accessories	Instruction manual, Software for Windows™, RS-232 Cable, 9 pin to 25pin Gender changer, Carrying case, batteries, Calibration Screwdriver, Windscreen.
Optional Sound level Calibrator	TES-1356 5 events storage for TES-1355 only