

**FEATURES:**

- Pocket Size/light weight
- Accurate & very easy to use
- Measures % Noise Dose/ Exposure Time / Sound Level
- Security lock (Power off)
- Peak 140dB & 115dB RMS Flags
- Stores data up to 5 Separate events(1355)
- Real-time clock calendar/RS-232 interface(1355)
- Occupation health application

**SPECIFICATIONS:**

Model	TES-1354	TES-1355	Model	TES-1354	TES-1355
Applicable standards	ANSI S1.25-1991 ISO-1999 BS 6402:1983		Time weighting	FAST . SLOW	
Digital display	.01~99.99% DOSE		Microphone	1/2 inch electret condenser microphone	
Criterion level	80, 84, 85, 90dB		Operating temperature & humidity	0~50°C (32 to 122°F) 10~90%RH	
Threshold level	80, 90, 70~90dB (1dB step)		Storage Temperature & humidity	-10~+60°C (14 to 140°F) 10~75%RH	
Exchange rate	3dB, 4dB, 5dB or 6dB		Power supply	4pcs size AAA Alkaline Battery	
High level Detector	115dB		Battery life	38 hours    34 hours	
Peak flag	140dB		Dimensions	106(L)×64(W)×34(H)mm	
Measuring range	70-140dB		Weight	approx. 350g (include batteries)	
Accuracy	±1.5dBref 94 dB @1KHz		Event	Not provided	Stores data up to 5 separate events
RS-232	Not provided	provided	Optional Sound Calibrator	TES-1356	
Real time clock	Not provided	provided			
Resolution	0.1dB				
Frequency response	20Hz~10KHz				
Frequency weighting	A				
Accessories	Instruction manual, Carrying case, batteries, Calibration Screwdriver (TES-1354)				
Accessories	Instruction manual, Software for Windows™, RS-232 Cable, 9 pin to 25pin adaptor, Carrying case, batteries, Calibration Screwdriver (TES-1355)				