

MODEL TES-1357

- 0.1dB Resolution
- Range from 30 to 130dB
- Fast/Slow dynamic characteristic
- A&C Frequency Weighting

SPECIFICATIONS :

Applicable standards	IEC Pub 651 Type2 , ANSI S1.4 Type 2
Accuracy	+/- 1.5dB (ref 94dB @1KHz)
Digital display	4 digital LCD
Measurement Level A weighting	30dB to 130dB
Measurement Level C weighting	35dB ~ 130dB
Level Range	30-80dB, 50-100dB, 60-110dB, 80-130dB
Measurement Frequency range	31.5 Hz to 8KHz
Frequency Weight	A and C
Time weight	Fast and Slow
Microphone	1/2 inch Electret condenser microphone
Digital display	4 digit LCD , 0.1dB resolution, updated every 0.5s
Quasi-analog bar indicator	1-dB steps, 50dB display range, updated every 100ms
Display Warning function Overrange indicator Underrange indicator	Displayed at the upper limit Displayed at the lower limit
Analog AC / DC output	2Vrms (at full scale) , 10mVDC / dB
Power supply	Four 1.5V LR-6/AA size alkaline cell, AC adapter
Battery Life	about 20 hours
Operating temperature , humidity	5 ~ 40°C , 10 ~ 90% RH
Dimensions	265 (L)×72(W)×21(H)mm, (10.4" L×2.8" W×0.8" H)
Weight	Approx. 310g
Accessories	Instruction manual , Battery , Carrying case , Adjustment screwdriver , Wind shield, 3.5φ plug