

Sound Level Meter

MODEL SL-1351

- 0.1dB Resolution
- Maximum hold function
- Aux Output Jacks



SL-1351

Specifications for SL-1351

Standard applied	IEC 651 Type2
Range	A LO (Low) - Weighting: 35- 90dB A HI (High) - Weighting: 75-130dB C LO (Low) - Weighting: 35- 90dB C HI (High) - Weighting: 75-130dB
Resolution	0.1dB
Frequency Range	31.5Hz to 8KHz
Accuracy	±1.5dB (ref 94dB @1KHz)
Dynamic Range	55dB
Frequency Weighting	A BC
Time Weighting	Slow & Fast
Maximum Hold	Decay < 1dB/3min
Microphone	Electric condenser microphone

Calibration	Electrical calibration by using the internal oscillator (1KHz sine Wave at 94dB)
Auxiliary Output	AC conditioned, 0.55Vrms corresponding to each range step, impedance: 600Ω DC conditioned, 10mV/dB (nominally) impedance: 100Ω
Operating Condition	0°C to 40°C < 80% R. H.
Storage Condition	-10°C to 60°C < 70% R.H.
Display	4 digitals
Power Supply	one 9V battery
Size	240mm(L)x68mm(W)x25mm(H)
Weight	215g
Accessories	Instruction Manual, 9V Battery, Carrying Case,