



FEATURES

0.1dB Resolution
Maximum hold function
AUX OUTPUT JACKS
RS232



SPECIFICATION

| | |
|---------------------|--|
| Standard applied | IEC 651 Type2 |
| Range | A LO (Low) - Weighting: 35- 100dB A HI (High) - Weighting: 65-130dB C LO (Low) - Weighting: 35- 100dB C HI (High) - Weighting: 65-130dB |
| Resolution | 0.1dB |
| Frequency Range | 31.5Hz to 8KHz |
| Accuracy | ±2dB |
| Dynamic Range | 65dB |
| Frequency Weighting | A, C |
| Time Weighting | Slow & Fast |
| Maximum Hold | Decay < 1dB/3min |
| Microphone | Electret condenser microphone |
| Calibration | Electrical calibration by using the internal oscillator (1KHz sine Wave at 94dB) |
| Auxiliary Output | AC conditioned, 0.65Vrms corresponding to each range step, impedance: 600 W DC conditioned, 10mV/dB (nominally) |
| Operating Condition | 0°C to 40 °C< 80% R. H. |
| Storage Condition | -10°C to 60 °C< 70% R.H. |
| Display | 3 1/2 digitals |
| Power Supply | one 9V battery |
| Size | 240mm(L)x68mm(W)x25mm(H) |
| Weight | 215g |
| Accessorie | Instruction Manual, 9V Battery, Carrying Case, Screwdriver, Windscreen., Software , Wind shield, RS-232 connecting |