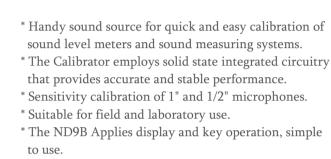
Sound Level Calibrator





ND9A

ND9B



Accessories

| Standard | Main Unit | |
|-------------|--------------------|--|
| Accessories | Carrying Case(B07) | |
| | Operation Manual | |

Specifications

Model:

Applications

| Model | ND9A | ND9B | |
|-------------------------|--|-------------------|--|
| Standards | GB/T15173, IEC942 | | |
| Sound Pressure | 94 dB and 114 dB | | |
| Accuracy | 0.5 dB | 0.3 dB | |
| Frequency | 1000±0.01% Hz allows calibration with | | |
| | A,B,C or D weighting networks or linear. | | |
| Applications | Calibration of 1" and 1/2" microphones | | |
| Temperature Coefficient | 0 to 0.01 dB/°C | | |
| Altitude Effects | Approximately 0.1dB decrease for each 2000 | | |
| | feet increase in altitude from sea level to | | |
| | 12,000 feet elevation, or comparable | | |
| | atmospheric pressure change (approximately | | |
| | every 50mm of Hg decrease). | | |
| Temperature | -10 to +50°C(operating) | | |
| Range | -40 to +65°C(storage with batteries removed) | | |
| Power Supply | 1x9V 6F22 Battery | 4x1.5V AAA (UM-4) | |
| Dimensions | 142x47x47mm | 137x51x51mm | |
| Weight | 275g | 200g | |
| 0 | ū | | |

