

**Sound level meter**

**178g**

**RH-9604**

- compact and lightweight, convenient to carry
- Polarized capacitance Microphone, Dynamic characteristics fast 125 ms, Slow 1 second
- Equipped with sponge ball to filter-out unwanted signals
- Large easy-to-read LCD display with backlight, convenience for night use
- Ideal for monitoring noise levels in hotels, conference halls, theaters, hospitals, and any other noise sensitive environments
- Data Hold Function, can hold the reading; MAX/MIN/AVG Function
- Large range sound detection from 30dB to130dB
- low battery indicator and USB real time data uploading functions
- Auto power off: 10 minutes



Model	RH-9604
Sound pressure accuracy	±1.5dB(94dB@1KHz) ±5dB(94dB@8KHz)
Frequency response	30Hz - 8KHz
Dynamic range	50dB
Measuring range	30-130 dBA , 3-130 dBC
Measuring levels	level 2
Weighting properties	A/C
Dynamic characteristics	FAST 125ms, SLOW 1sec
Microphone	Polarized capacitance microphone
Microphone Diameter	38.3 × 13 Mm
Sponge ball Material	EPE
Power Source	3×1.5V AAA batteries
Low battery indication	YES
DisplayType	LCD
Auto Power Off	After 600 Sec



Body Material	ABS+TPE
Body Size	189 × 60 × 33 Mm
USB Port type	Micro USB
USB Data transfer	YES
Weight	178g
Supplied in	Cloth bag
Includes	Batteries, Cloth bag, Disk, USB Cable