

(Actual size)

Deceiving appearance: Compact and lightweight, yet high-performance sound level meter that complies with IEC standards

Sound Level Meter

NL-28



The non-slip design makes it easy to grip



By connecting the USB Type-C connector and a PC with a cable, data measured with the NL-28 can be acquired as a CSV file.

NEW Automatic calibration function

- Convenient for sound calibration before and after measurement.
 Attach a sound calibrator to the microphone and calibrate automatically with easy operation.
- Calibration history can be saved internally. Recording changes in microphone sensitivity leads to reliable data management.





Sound Calibrator NC-75

- IEC 61672-1 :2013 class 2, JIS C 1509-1 :2017 class 2, JIS C 1516:2020 class 2
- Pause Function: Pause measurement to remove sections you don't want to measure!
- Continuous operation time is over 9 hours with 2 AA batteries (Alkaline batteries, Ni-MH rechargeable batteries)

At the selected time weighting, the following calculation values can all be measured simultaneously.

Measurement function	A-weighting	C-weighting
Time-weighted sound level $L_{\mathcal{P}}$	•	•
Equivalent continuous sound level Leq	•	•
Maximum time-weighted sound level $L_{ extsf{max}}$	•	•
Sound exposure level LE	•	•
Peak sound level Lpeak	_	•



JCSS 0197

RION CO., LTD. is recognized by the JCSS which uses ISO/IEC 17025 as an accreditation standard and bases its accreditation scheme on ISO/IEC 17011. JCSS is operated by the accreditation body (IAJapan) which is a signatory to the Asia Pacific Accreditation Cooperation (APAC) as well as the International Laboratory Accreditation Cooperation (ILAC). The Quality Assurance Section of RION CO., LTD. is an international MRA compliant JCSS operator with the accreditation number JCSS 0197.

* Windows is a trademark of Microsoft Corporation. * Specifications subject to change without notice.

Distributed by:



3-20-41, Higashimotomachi, Kokubunji, Tokyo 185-8533, Japan Tel: +81-42-359-7888 Fax: +81-42-359-7442