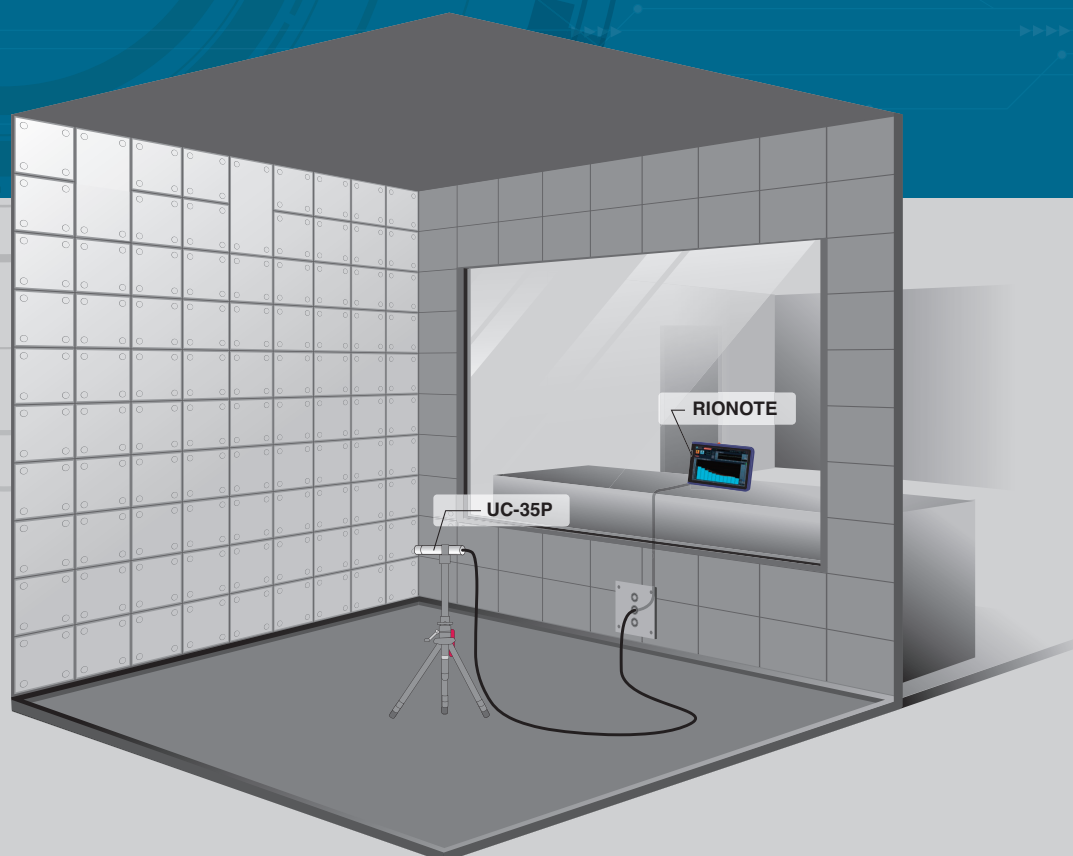


Measurement in Environments with Low NC Values

In low-noise environments such as recording studios, permissible NC values are as low as NC-15. For such applications, using the Low-Noise Microphone UC-35P together with the RIONOTE as frequency analyzer makes it possible to perform measurements.



Equipment configuration

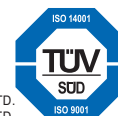
Name	Model
1 inch sound field type electret microphone (with preamplifier)	UC-35P
Multi-Channel Signal Analyzer or Portable Multi-function Measuring System	SA-02A4 or RIONOTE (SA-A1 FTRTB2/FTRTB4)*1
Sound Calibrator	NC-74
BNC-BNC Coaxial Cable	EC-90 Series

*1 When using the SA-A1 FTRTB2/FTRTB4, the 4 mA modification (SAA1S11/SAA1S12) is required.



JCSS
JCSS 0197

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 **RION CO., LTD.**
<https://rion-sv.com/>

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