



Noise Nuisance Recorder

The Noise Nuisance Recorder is designed specifically to monitor noisy neighbours as simply as possible.

The complete unit fits into a shoulder bag (which comes with the kit) and after setting up the equipment you walk out of the complainant's house with the shoulder bag, giving the impression nothing has been left in the property.

The equipment couldn't be easier to use, with simple "walk through" operation to guide you, ensuring quick and easy operation.

- Accurately measures the sound levels
- Record audio on request (button push)
- Meter can be used for other applications
- Up to 60 hours audio recording
- Automatic restart after power failure

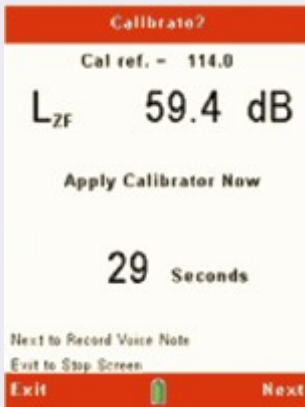
Typical Applications

- Music Noise
- Dogs barking
- Shouting and verbal abuse
- Banging and machinery

Walk Through

Using the Noise Nuisance Recorder could not be easier. Its “Walk Through” system being designed so that even inexperienced users can deploy it with minimal training or complex button pushing!

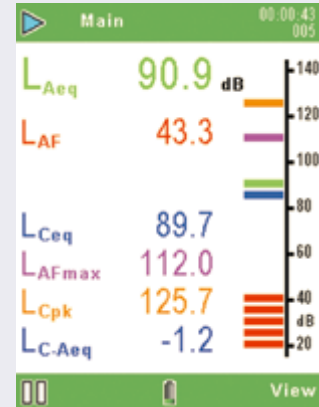
When powered up in NNR mode, the sound level meter is automatically set to measure the correct parameters for neighbour noise monitoring. A voice note can be added before the measurement is started.



1) Calibrate the meter



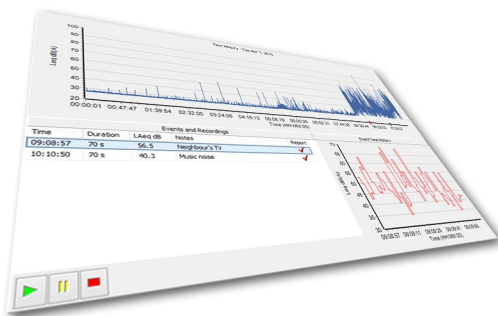
2) Record a voice note



3) Start the measurement

Software

The *Noise Nuisance Reporter* software is included with the Noise Nuisance Recorder kits. It provides an easy platform to download the measurements, view the results, listen to recordings and generate reports.



Ordering Information

The order code for the standard Noise Nuisance Recorder is **NNR632A1**. This includes:

- CEL632A1 Class 1 Sound Level Meter
- CEL120/1 Class 1 Calibrator
- Heavy Duty Peli Case and Padlock
- Shoulder Bag to carry all items
- 5m Microphone Extension Cable
- Table-top Tripod with Preamp Mount
- Power Adapter
- Noise Nuisance Reporter Software

Specifications

Weight	< 2.8kg (including meter)
Dimensions	296 x 212 x 96mm
Power	220-240VAC
Internal Power	3 x AA cells for > 10 operation
Mic. Extension	5m (16 ft)
Range	20 to 140 dB RMS
Audio Record	Up to 60 hours

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