

## LiveNoise Terminal with WiFi and Ethernet



### Features

- Connect to your existing SoundEar 3 unit
- Network connection (WiFi or Wired Ethernet)
- WiFi or Wired Ethernet connection
- Long term data storage
- Cloud based live data and reporting

### Applications

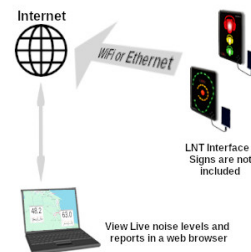
- Office and Call Centre Noise
- Hospital Noise
- Factory Noise
- Hearing Protection

### Overview

The LN2 LiveNoise Terminal is for customers who already have a SoundEar 3 or SoundEar 3 Industrial noise warning sign, or the SoundEar 3-320 noise processor. The LN2 module is added to your existing SoundEar 3 units to provide data logging, network connection and reporting through our cloud server using your web browser.

A system can consist of one or more LN2 enabled noise monitors. They connect to your local area network using either WiFi or a wired Ethernet connection.

The LiveNoise Terminal takes the noise measurements from the SoundEar 3, stores them, and sends them to our cloud server. It communicates continuously with the server to provide real-time noise levels, long-term noise measurements and high-noise alarms. You can use a web browser to access your LiveNoise Account to view these live levels or to generate daily, weekly or monthly reports.



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### Specifications

#### Technical Specifications

|                 |   |
|-----------------|---|
| USB Port        | For USB memory stick configuration      |
| Ethernet Port   | RJ45 socket                             |
| Internal Memory | 16 GB for up to 3 years storage         |
| Dimensions      | 70 x 88 x 29 mm, 2.8" x 3.5" x 1.2"     |
| Power           | 5 VDC, max 12W (power adapter included) |

#### Dimensions

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#### Web Sites

Main site:  
<https://www.noisemeters.asia>

Product shortcut:  
<https://www.noisemeters.asia/product/livenoise/lnt/>

Tech Support:  
<https://support.noisemeters.com>