SoundEar®3 **Cloud solution**

Add Wi-Fi and Cloud to your **Noise Monitoring System**

SoundEar®3 noise monitors now come with the bonus of Wi-Fi and Cloud, so you can monitor noise from multiple locations around the world.

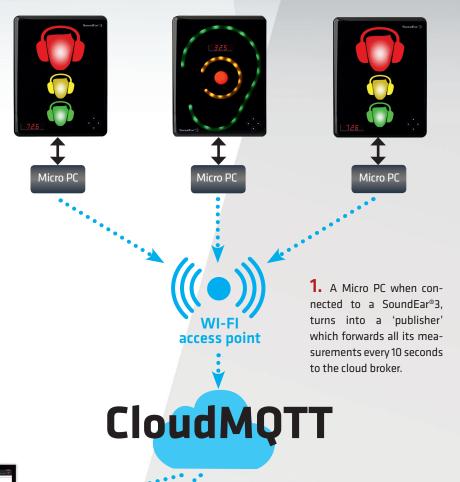
The SoundEar®3 devices transfer noise measurements via a microcomputer to a cloud service (ours or yours), which in turn sends the noise measurements to your computer.

All configuration is done via the Sound-Ear software and the SoundEar®3 device. Easy to handle, easy to set up.

How the system works:

3. In the SoundEar Software you can determine which broker you want to receive data from by matching the site ID of the SoundEa®3 device with the software on your laptop.

SoundEar®3 Software.





2. All units forward their measurements to the Cloud broker which then again forwards the measurements. An online computer which has the SoundEar® Software installed will be able to receive these measurements if the site ID matches the SoundEar®3 unit. It can be either our cloud broker or you can connect it to your own system using the Wi-Fi configuration menu in the software.



SoundEar®3 Internal Network solution

Set up an Internal Noise **Monitoring system**

For safety reasons, many companies do not want to send any information via a cloud solution. You can set up your SoundEar®Noise Monitoring system via your local lan network.

The SoundEar®3 devices transfer noise measurements via a microcomputer through your internal network to a local broker/ computer, from where you can view the measurements.

How the system works:

