



## MODEL SWW-DATASVC

## **DATA SERVICE**

- Public access to noise data
- Real time levels on a map
- Cloud based data collection and management
- Report generation
- Browser-based data availability and analysis
- Mobile-friendly

## **TYPICAL APPLICATIONS**

- Environmental noise
- City noise
- Construction noise
- Monitoring noisy venues

## INTERNET NOISE MONITORING

Data Service provides both public access to noise levels and easy access to in-depth historical noise data and reports. Data Service is a cloud-based service that collects data from Larson Davis noise monitors and presents the information in a format accessible and appropriate for all of the stakeholders.

Data Service is organized into three primary functional groups:

- Live Data Ideal for the public or others who need current or recent noise level. The information is presented on a map with color coded levels and simple selections, so it can be used by anyone.
- Noise Analyzer Provides customizable queries of historical noise data that can be viewed graphically or in tabular form.
  Using the Noise Analyzer, data can be reviewed online or exported for advanced analysis.
- Report Module Makes viewing noise monitor data and creating pdf reports easy.

SPECIFICATIONS	
Supported Meters	831C-based Systems NMS044 NMS045
Number of Noise Monitoring Sites	1 to many
Number of Users	Public – unlimited Administrators - 10
Noise Monitor Communication	LAN, WiFi, or Cellular
Collection of Noise Monitor Data	Provided automatically
Integrated Weather Data	Using SEN031 or SEN032
Data Storage Location	Cloud

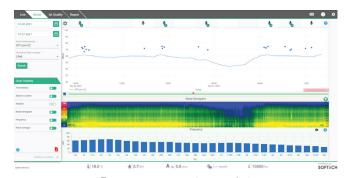
SUBSCRIPTION OPTIONS	
Monthly	SWW-DATASVC
Six Month Prepaid	SWW-DATASVC-6MO
Annual Prepaid	SWW-DATASVC-12MO



Public access to map-based noise information



Daily average noise reports



Frequency spectrum plot



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