

7275 Network Management System



Overview

The 7275 AES-Network Management System (NMS) interfaces with the 7705ii MultiNet Receiver (MNR) to provide an end-to-end monitoring and management platform for your AES Network(s). The NMS tool gives users a complete network overview with key insights into performance via real-time dashboards, notification alerts, and map visualizations.

Feature Highlights

- Real-time reporting of alarm panel and Subscriber events
- Interactive visualization of the network using Google Earth™
- · Notification alerts via SMS and email
- · Overall Network Health Score

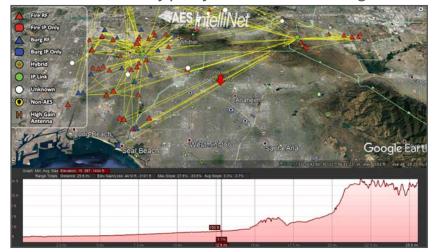
Key Benefits

- Proactive managing and monitoring of overall AES network
- Notify key personnel of critical network events
- See location and status of all IP Links and Subscribers
- Visibility into radio signal traffic makes it easy to quickly react to any network concerns or issues

Access Real-time Network Health Score



Visually plan your network with Google Earth™



Models

Network Management System	
7275	AES-Network Management System Server with Pre-configured Software

Technical Specifications

DIMENSIONS

Standard 1U Rack Enclosure 19.10" W x 1.75" H x 11" D

WEIGHT

Approx. 6 lbs

POWER REQUIREMENTS

DC Power: 12 V DC-in

REAR PANEL CONNECTIONS

USB 2.0 (2) USB 3.2 Gen 1 (2) Audio on IO LAN (2) Serial Ports 232/422/485 (2)

OPERATING TEMPERATURE

0 to 60 °C (32 to 140 °F)

ENCLOSURE MATERIAL

Aluminum

FRONT LED/ CONTROL

Power LED, HDD LED, Power Button, Reset Button, 2x USB

PS/ 2 PORT

1 x Keyboard, 1 x Mouse