





# Nebula DAS O&M

## Experience the latest in Digital DAS and RF Repeaters



 Auto-detection and auto-leveling

Local and remote **Digital RF** configuration 0 0 0 0 1 1 1 1 trouble-shooting 0101100101110101001110111000001

# O&M Training

The Nebula DAS is a world-class digital DAS solution. This installation training for Maven DAS and repeaters will ensure you can get the full benefits for your projects. Help your organisation get certified as a partner with Maven Wireless.

#### **Pre-requisites:**

• Experience in operation and troubleshooting repeater and/or DAS systems



#### Contents:

This course explores the functionality and upkeep of Maven's repeaters and distributed antenna system (DAS). Dive into using the NMS for head-end configuration, sector allocation, RF parameter setting, and leveraging Maven's spectrum analyzer, among other features. Engage in remote troubleshooting, precise fault localization, and software upgrades.

### In summary:

- Using the Maven NMS and how to verify proper operation of repeaters and DAS installations
- Alarms, trouble-shooting and fault findina
- Use Maven's built-in spectrum analyzer, configure the Leaky Feeder Monitoring and Distance to Fault functionality
- How to perform Software and Firmare upgrades and factory reset
- Working with Maven Support and RMAs
- Equipment Hands-On