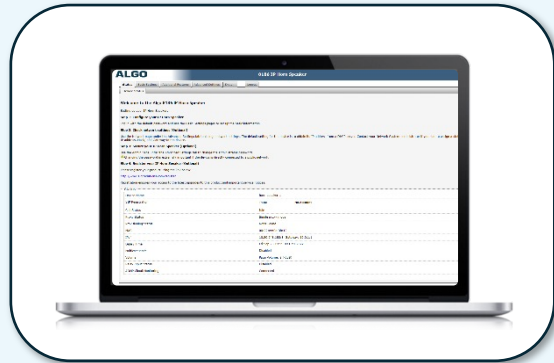# Algo Device Management Solutions
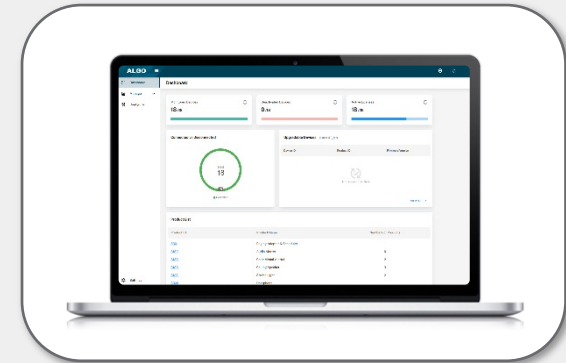
EACH IP ENDPOINT
Device Web Interface

- Each device's web interface is accessible via the device IP address
- All configuration settings can be adjusted in the device, no additional software is required

DEDICATED DEVICE MANAGER
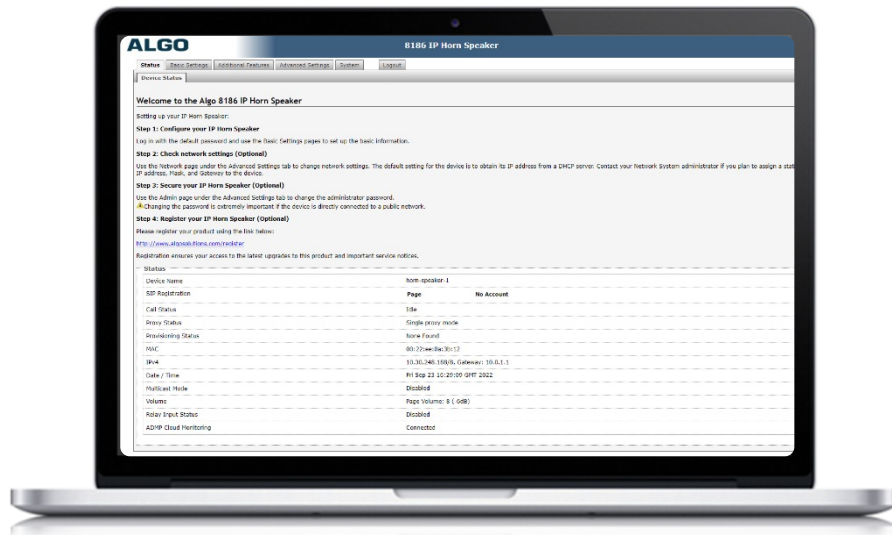## 8300 – On Premise Solution

- Centralized device management solution, shows status of all devices in one view
- Deployed onto local network and can access all devices on that specific network

DEDICATED DEVICE MANAGER
ADMP – Cloud-Based Solution

- Centralized device management solution, shows status of all devices in one view
- Cloud-based, can view and manage devices across multiple networks, from anywhere

Remote Configuration via Web Interface

ALGO

- All Algo IP Endpoints have an intuitive web interface, accessible via the device IP Address
- Common layout across all products
  - General Status
  - Basic & Advanced Features
  - Security and Network settings
- All configuration settings accessible from web interface
- Ability to download/upload pre-saved configuration files to deploy common configuration across multiple devices

8300 Controller – On Premise Device Management
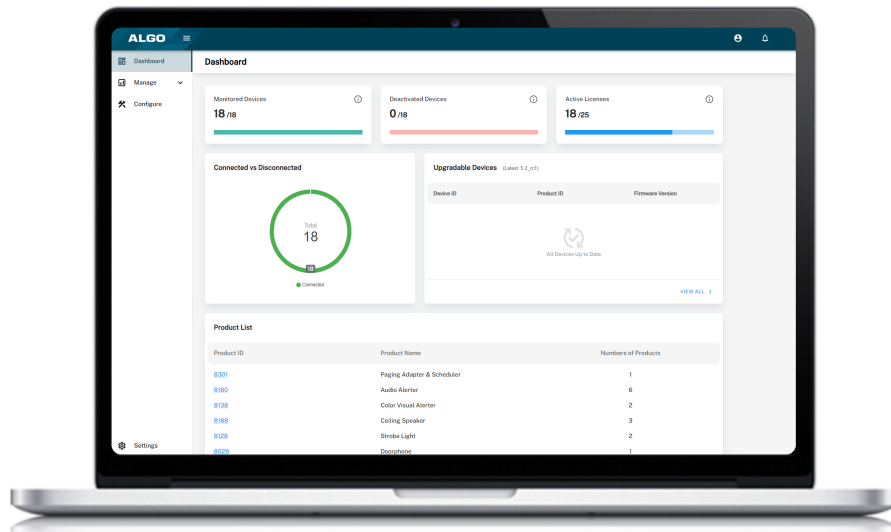
ALGO

Algo 8300 Controller

- Monitoring Algo devices for in service
- Notification via email, SIP call or audible alarm for "offline" conditions
- Single pane view of all Algo devices connected to subnet
- One-time hardware purchase, no ongoing costs

ADMP – Cloud-Based Device Management

ALGO

- Cloud-based device management solution to manage, monitor, and configure Algo IP endpoints from any location.
- **Monitor**. Provides device status, including notification should devices go offline (with email notification)
- **Manage**. Basic management functionality such as:
  - Pushing configuration settings
  - Upgrading device firmware
  - Troubleshooting devices
- **Organize**. Easily organize and view devices with intuitive tagging, filtering and search functionality.