



inCloud Management Portal

Manage network devices easily and from anywhere.

The new inCloud management portal is a fast and intuitive tool for setting up, monitoring and managing American Time IoT products, like network clocks and EverAlert displays and equipment. Get your devices up and running more quickly, efficiently manage their status, and easily make changes.



Learn how to improve clock management and reduce wasted time with inCloud. Watch these videos to learn more.

- ▶ [inCloud July 2021 Release Announcement](#)
- ▶ [Network Clock Setup App Overview](#)

inCloud is the Advanced Management Portal for these American Time Solutions

EverAlert Communication System

- Set-up, schedule, manage and monitor EverAlert equipment displays and integrators
- Create and change schedules with just a few clicks
- See all users, notification and action audits, and license status
- Write, schedule and send messages through EverAlert displays, including multi-site messages
- Schedule tones, audio alerts, messages, and countdown timers
- Organize and schedule EverAlert displays by zone, department, wing or room
- Manually deploy alarms
- Connect inCloud and EverAlert Dynamic View to your existing intercom to use as a programmable tone generator with unlimited audio capacity
- Monitor and report on equipment and user activity
- Receive automated device status reports

PoE Clocks and Devices

- Set up clocks individually or by zone with a few clicks
- Easily schedule buzzer clocks and countdown timers by individual clock or clocks assigned to a zone
- Activate PoE clocks on inCloud from your desktop computer or with Network Clock Setup App for Android
- Monitor time synchronization, status and firmware versions
- Set up configurations and push to a few clocks or all from your desktop or with the Android mobile app
- Schedule changes to the brightness of digital clocks for specific times of day
- For digital clocks, program sleep mode to conserve energy during off hours
- Set 12/24-hour mode on digital clocks
- Adjust your clocks across multiple time zones
- Receive automated device status reports on a daily, weekly, or monthly schedule
- Use inCloud to control your building devices with a PoE relay: security lights, door locks, bell tones and more.

Wi-Fi Clocks and Devices

- No need to manually enter network information; get fast set up from your desktop or the Android mobile app!
- Provision Wi-Fi network clocks and push configurations to a few clocks or all
- Easily schedule Wi-Fi buzzers, horns, strobes and countdown timers individually or by zone with just a few clicks!
- Monitor Wi-Fi connection strength, time synchronization and battery life
- Update Wi-Fi password for all clocks with one click
- Change brightness and 12/24-hour mode of digital clocks
- Easily adjust clocks across multiple time zones
- Manage time server and Wi-Fi network assignments
- Select and receive automated device status reports
- Use inCloud to control any building device with a Wi-Fi relay: lights, door locks, bell tones and more.