



Wi-Fi clocks connect to your existing Wi-Fi network to pull time from an Internet time server. Hang them anywhere you get a Wi-Fi signal. It's one of the fastest and most cost-effective ways to get synchronized time.

Quality construction and precision engineering means that maintenance staff won't have to spend time fixing clocks. Keep events on time and get better productivity with all clocks, computers, phones and devices displaying the same time.

Wi-Fi clocks are perfect for...

- Any business, school or organization
- Any organization that needs accurate, wireless clocks but doesn't want to purchase a system controller or wires



## HANG THEM AND FORGET ABOUT THEM

Battery-powered Wi-Fi clocks can run up to five years on a battery pack. Electric-powered clocks are offered in 24 VAC, 120 VAC or 220 VAC options. Either way, you can forget about maintenance!

## KEEP EVERYONE ON THE SAME, PRECISE TIME

Across a building or campus, keep meetings, classes, appointments and shifts flowing smoothly. No manual adjustments needed!

## NO-HASSLE, FAST INSTALLATION

All you need is a WLAN; clocks can arrive preconfigured to your Wi-Fi network or configure them yourself. Hang them wherever there's a Wi-Fi signal.

## NO MASTER CLOCK, WIRES OR EQUIPMENT NEEDED

Wi-Fi clocks simply pull accurate time from your Wi-Fi network.

## ANALOG WI-FI CLOCKS

- A variety of mounting options
- A variety of case, style and size options
- Quality construction, durable materials
- Add an image, name or logo to promote your brand!
- Glass crystal (12" round) or shatter-resistant polycarbonate crystal (12" square and 15" round)
- Battery or electric power options
- A battery booster pack provides up to five years of maintenance-free operation

## DIGITAL WI-FI CLOCKS

- 12 or 24-hour time display
- Anodized aluminum frame available in black or white cases
- 2.5" or 4" digit height, green or red in LED color
- 4-digit or 6-digit clock varieties
- Adjustable brightness settings; up to 200 feet visibility
- Add Timer Control Station for any 6-digit clock with optional elapsed time indicator/Code Blue activation
- Signaling buzzer options
- Date display options

## Basic Wi-Fi Clock Specifications

American Time Wi-Fi clocks are Wi-Fi, FCC, and ICES certified. RoHS compliant with SNTP time reference.



### Wi-Fi Analog Battery Clocks

Clock sizes	10", 12" and 15"
Case options	Plastic, steel, wood, aluminum
Mounting options	Flush, surface, ceiling or wall*
Power source	6 (1.5V) AA Lithium batteries (included)
Wi-Fi Standard	802.11n (802.11b/g compatible, 2.4 GHz only)
Security protocols	WEP, WPA/WPA2 and Enterprise (PEAPv0-MSCHAPv2)
Accuracy	±1 second to SNTP time server
Warranty	3 years

### ANALOG MOUNTING OPTIONS

- Single-sided Surface
- Single-sided Flush (plastic or steel case)
- Double-sided Ceiling (plastic or steel case)
- Double-sided Wall (plastic or steel case)



### Wi-Fi Analog Electric Clocks

Clock sizes	10", 12" and 15"
Case options	Plastic, steel, wood, aluminum
Mounting options	Flush, surface, ceiling or wall*
Input voltage & power draw	24vac - 10.2 mA (max), 9.3 mA (ave - hourly sync) 120vac - 4.9 mA (max), 2.3 mA (ave - hourly sync) 220vac - 2.3 mA (max), 1.3 mA (ave - hourly sync)
Wi-Fi Standard	802.11n (802.11b/g compatible, 2.4 GHz only)
Security protocols	WEP, WPA/WPA2 and Enterprise (PEAPv0-MSCHAPv2)
Accuracy	±1 second to SNTP time server
Warranty	3 years



### DIGITAL MOUNTING OPTIONS

- Surface
- Single and Double-sided Ceiling
- Single and Double-sided Wall



### Wi-Fi Digital Electric Clocks

LED display	7-segment red or green options
LED display height	2.5" and 4" options
LED digits	4- and 6-digit options
Mounting options	Surface, ceiling or wall*
Power source	24VAC, 120VAC, or 220VAC
Visibility	2.5" digits—up to 125 ft; 4" digits—up to 200 ft
Wi-Fi Standard	802.11n (802.11b/g compatible, 2.4 GHz only)
Security protocols	WEP, WPA/WPA2 and Enterprise (PEAPv0-MSCHAPv2)
Accuracy	±1 second to SNTP time server
Clock battery	10 years backup
Warranty	3 years

\*Availability of sizes, case types and mounting options depend on combinations selected. Call us at 800-328-8996 for assistance or visit our website to learn more.

All Wi-Fi clocks can be monitored through the [inCloud](#) portal.