



Strengthen **timeliness**,
efficiency, and **knowledge**
with Primex Sync™
Synchronized Time solutions.

Through trusted, innovative technology
and one point of network access,
synchronized clocks provide unified
timekeeping across entire facilities,
campuses, and businesses.



PERFECTLY
SYNCHRONIZED



TRUSTED
TECHNOLOGY

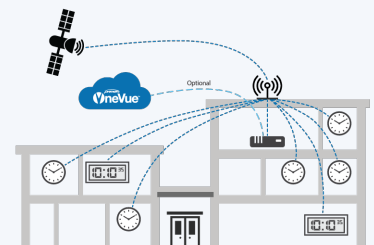


ONE POINT
OF ACCESS

Synchronized Timekeeping Technologies by Primex Sync™

Whether it's through wireless patented Radio 72 MHz transmission signal, Wi-Fi, Bluetooth® Low Energy, or wired Power over Ethernet (PoE/IP), you'll receive perfectly synchronized time to ensure everybody within your building stays on time and informed.

Radio



The Primex Sync Radio 72 MHz Transmitter unifies timekeeping using a high-penetration, FCC-licensed frequency to wirelessly communicate data to all Primex Sync devices.

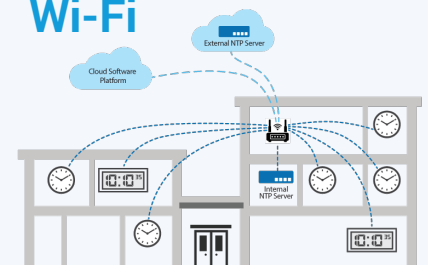
How Does It Work?

- Synchronized time is acquired through GPS or a Network Time Protocol (NTP) server
- The Primex Sync Transmitter broadcasts time via 72 MHz frequency to every clock across your facility or campus
- Analog and digital clocks receive signal and automatically synchronize to the correct time

Unique Benefits:

- Engineered solution that guarantees coverage from a single facility to an entire multibuilding campus
- Longer wavelength signal better penetrates solid materials

Wi-Fi



Primex Sync Wi-Fi uses your existing IT network to quickly synchronize to the exact second and provide reliable timekeeping throughout a single building.

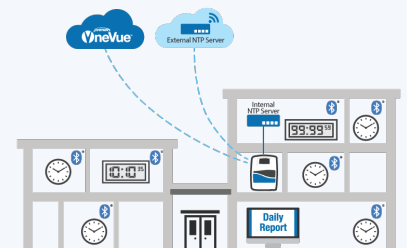
How Does It Work?

- Synchronized time is acquired through an internal or external NTP server
- Your existing Wi-Fi network sends time signal to your building's Primex Sync Wi-Fi Analog or Digital Clocks, as well as the cloud-based OneVue® Software platform
- Clocks automatically recognize the Wi-Fi signal to provide synchronized time

Unique Benefits:

- No additional Wi-Fi network is necessary
- Flexibility in clock location placement and buildingwide expansion

Bluetooth®



Primex Sync Bluetooth® Low Energy leverages Amazon Web Services to create a Bluetooth® mesh network that wirelessly connects the Primex Sync Bridge to Primex Sync Bluetooth® Clocks throughout your entire facility.

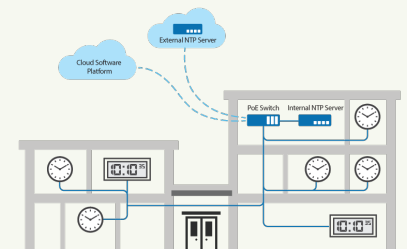
How Does It Work?

- The Primex Sync Bridge communicates to the cloud-based OneVue Software, where it acquires time via an NTP server
- Clocks form a Bluetooth® mesh network by finding the strongest connection path to the Primex Sync Bridge
- The Primex Sync Bridge passes time signal across the network to automatically synchronize clocks

Unique Benefits:

- Easy-to-install solution that continually and automatically recreates its own network
- Flexibility to add as many Primex Sync Bluetooth® clocks as necessary

Power over Ethernet (PoE)



Primex Sync PoE is a more traditional, wired solution for synchronized time. Your existing network communicates with the cloud-based OneVue Software to provide synchronized time and power to your clocks via cable.

How Does It Work?

- Primex Sync PoE connects to your facility's network and acquires time data through an NTP server
- Primex Sync PoE Clocks receive time data from the NTP server
- Clocks simultaneously send data to and download settings and updates from the cloud-based OneVue software platform

Unique Benefits:

- Able to take advantage of existing cable runs in your facility
- Clocks receive power via Ethernet cable, eliminating the need for batteries

Wireless

Wired

Primex Sync™ Strengthens Timeliness and Communication Anywhere

Being on time matters. Whether you're scrubbing in before an operation, prepping to start teaching your class, or heading to an important meeting, you're going to want to be punctual. No matter your industry, synchronized time can help you and the people around you stay on schedule. Primex Sync is perfect in...



Healthcare

- Decrease operating room costs by improving your hospital's on-time surgical start rate
- Strengthen medication administration
- Boost efficiency of shift changes
- Increase the likelihood of conclusive lab results for time-sensitive specimens



Education

- Help decrease tardiness with digital countdown timers
- Keep students and staff on the same schedule throughout your campus
- Manage yearlong and districtwide bell schedules from the OneVue® Software platform
- Integrate your existing PA system for ease of use



Business, Transportation, and Manufacturing

- Run tighter meetings and improve project timelines
- Ensure your transportation fleet is running on schedule
- Better control working hours and potential overtime pay
- Improve regulatory compliance and increase production line output

A variety of synchronized clocks, both analog and digital, are available to put entire institutions in sync.

Custom
faces
available



Analog Clocks

Dependable Primex Analog Clocks come in a variety of colors, sizes, and dial options to fit any style or budget.



Digital Clocks and Timers

Bright LEDs and sleek designs make Primex Digital Clocks and Timers as attractive as they are functional. Digital clocks deliver perfectly synchronized time for everyone, while Countdown Timers are ideal for letting healthcare staff know how much time has elapsed since a Code Blue or for informing students of their remaining time on an exam.

Critical Notifications with Primex Notify™ InfoBoard™ Displays

If you're looking to further enhance your facility's cohesion, Primex Notify InfoBoard Displays seamlessly integrate with the Primex Sync platform to display not only the synchronized date and time, but also visual critical notifications and custom messages. With these bright, easy-to-read LED boards, you can:

- Deliver critical notifications in seconds
- Create custom messages for events, protocols, and wayfinding
- Communicate to deaf and hard of hearing individuals and to those in loud environments



Learn more at primexinc.com/pages/mass-notification

Why Primex Sync?

Primex Sync Synchronized Timekeeping features an engineered solution with guaranteed coverage. The cloud-based OneVue® Software platform keeps all Primex Sync and Primex Notify™ technology up-to-date and provides alerts, remote diagnostics, firmware, and security patches to bolster your facility's timekeeping and communication.



Unrivaled Signal Strength

Signals from a Primex Sync Radio 72 MHz Transmitter easily pass through common building materials used in education, healthcare, and commercial construction.



Automatic Time Changes

Put the ladder away! All Primex Sync Clocks automatically resynchronize during daylight saving time shifts and power outages.



Customization

Custom dials are available for Primex Sync Analog Clocks to prominently display school, hospital, or organization logos.



Power Options

Primex Sync Clocks can be powered by batteries, AC power, or through an Ethernet (PoE) connection.



Interfacing with Other Systems

Primex Sync and the OneVue Software platform communicate with a variety of leading PA and life-safety systems.



Peace of Mind

Primex Sync technology comes with a 5-year standard warranty.

"Our hospital campus is large, but the Primex Clocks were still a breeze to install, especially since hardwiring wasn't required. Additionally, budget is always a concern, and the system was less expensive than most of the others out there."

Ray Bressler, Beloit Memorial Hospital

How To Buy

With in-house, dedicated experts and partners across the world, help is just around the corner. Primex Sync Synchronized Time solutions are available directly or through our certified partner network.

For help determining which Primex Sync solution is right for you, contact us today!



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