

FOOD PROCESSING

SIMPLE SMART®





# Build a system...

No need to break the budget. You can start synchronizing your facility with TimeTrax Sync™ Starter Packs. Each bundle comes equipped with five clocks, communication device and/or TimeTrax Sync™ software. Take your pick from analog or digital clock bundles.

Every system is simple to setup and easily expandable. It's the perfect fit for small facilities or retrofit projects.





Analog & digital clock bundles available. RF Wireless bundle includes one transmitter with up to 250,000 sq. ft. signal coverage.

## For every environment.

## **TIMETR**△X<sup>™</sup>Sync

Every clock system uses TimeTrax™ Sync software to point to an accurate, dependable NTP (National Time Protocol) time source and supports an unlimited number of analog or digital wall clocks.



#### WiFi Wireless

TimeTrax™ Sync WiFi Clock System transmits reliable time using a standard internet connection.



#### Power over Ethernet

TimeTrax™ Sync PoE Clock System harnesses the cost effectiveness of Power over Ethernet to continuously transmit a reliable time signal over Ethernet cabling.



#### Radio Frequency Wireless

TimeTrax™ Sync Wireless RF Transmitters use wireless frequency-hopping technology to continuously transmit a reliable time signal.

# Optimize.

Synchronized time...

Ensure precise timing, promote efficiency and eliminate facility maintenance costs in the food processing environment with precisely synchronized clocks.

Accurate time is essential in food processing facilities where precision in time-critical activities is paramount to product quality and safe food handling. Filling, seaming, heating, cooling, and compliance with FDA/USDA code and regulations rely on precisely synchronized time at every processing station.

Pyramid TimeTrax<sup>™</sup> Sync Clock Systems automatically maintain accurate synchronized time across processing stations, departments, break areas and throughout an entire facility.



PROCESSING STATIONS

**FRONT OFFICE** 

**WAREHOUSE** 

## Ensures precise timing.

## Promotes efficiency.



Count Up/Down Digital Timer provides precision in time-critical tasks such as filling, seaming, heating & cooling



Complies with FDA Code & Regulations requiring synchronization of clocks



Meets USDA requirements for accurate time measures



Automatically adjusts for Daylight Savings Time & power outages



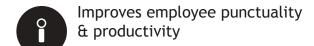
**CUSTOMER SERVICE** 



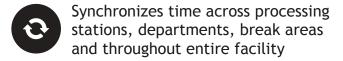
SHIPPING



### Eliminates maintenance costs.

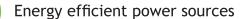




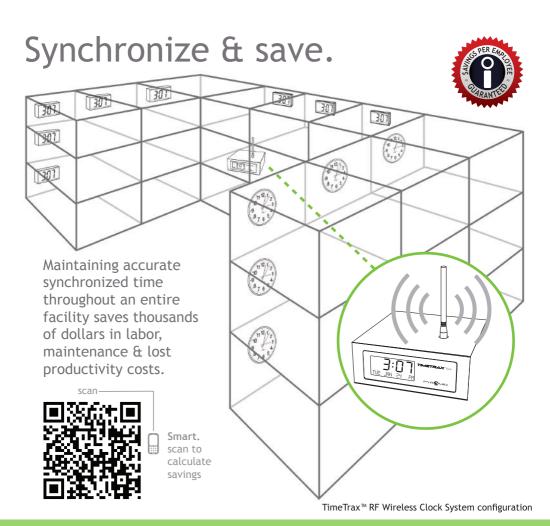


Vibrant LED red digital clocks provide optimum visibility (up to 250 ft)

Eliminates wired installs (Power over Ethernet & battery operated systems)



Recommendation: Use vibrant red 4-digit LED digital clocks and 6-digit up/down digital timers on production floor. Use LCD battery operated digital clocks in hard to wire locations. Accessorize with NEMA 5 wash-down enclosures to protect clocks in food processing areas.





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expand, & require minimal maintenance.

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