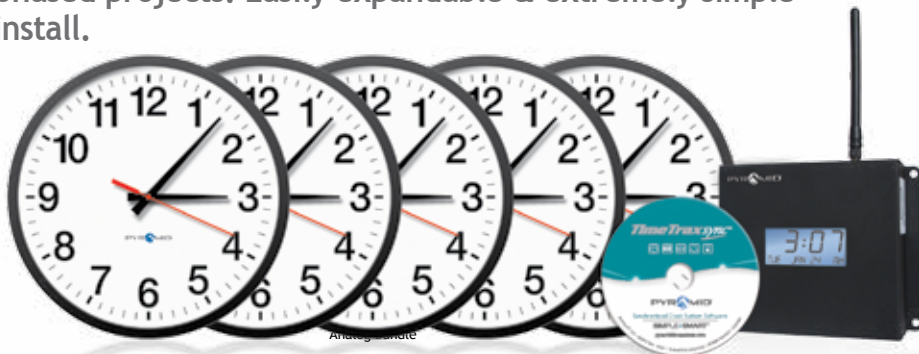




## Is your facility synchronized?

Put everyone on the same page & promote productivity, reliability & efficiency with precisely synchronized time-keeping over multiple departments or work stations.

**TimeTrax Sync™ Clock Starter Packs** bundle together a synchronized clock starter system ideal for schools, small healthcare facilities, manufacturing areas, office settings, or phased projects. Easily expandable & extremely simple to install.



- Captures main time source using Network Time Protocol (NTP) Server, GPS, or Ethernet to ensure consistent, reliable time signal
- RF Wireless bundle uses dependable frequency-hopping technology to continuously broadcast time signal to unlimited number of clocks (analog or digital) up to 250,000 square feet of signal coverage
- Power over Ethernet bundle leverages convenient, cost-effective Ethernet infrastructure
- Available in analog or digital clock formats (5 clocks per pack) to meet the needs of any environment
- TTSync™ wall clocks search for time signal for consistently updated time
- Automatically adjusts for Daylight Saving Time & power outages for maintenance-free operation
- Flexible mounting options, including dual clock wall & ceiling brackets for enhanced viewing in long hallways & large open spaces. Wire guards & NEMA 4 clock covers also available
- Easily expandable by adding TTSync™ RF Wireless Transmitters (RF wireless bundle) or an unlimited number of clocks



Smart. scan QR code for industry solutions



LED & LCD Digital Bundles also available



# TIMETRAX™ Sync

## Synchronized Clock Starter Pack



### STARTER PACKS

|                                       |  |
|---------------------------------------|--|
| <b>RF WIRELESS</b>                    | 5 Clocks (analog or digital), RF Wireless Transmitter, TimeTrax Sync™ Software |
| <b>PART #</b>                         | <b>DESCRIPTION</b>   |
| WSCBA-5*                              | RF Wireless Analog Pack (12 Hour)  |
| WSCBA-5D*                             | RF Wireless Analog Pack (12/24 Hour)   |
| WSCBD-5                               | RF Wireless Digital Pack (4-digit, red LED)                                    |
| WSCBLD-5*                             | RF Wireless Digital Pack (6 digit, LCD)  |
| <b>POWER OVER ETHERNET IP NETWORK</b> | 5 Clocks (analog or digital), TimeTrax Sync™ Software, RJ45 Cables             |
| <b>PART #</b>                         | <b>DESCRIPTION</b>   |
| SEBA5R3SR                             | PoE Analog Pack (12 Hour)  |
| SEBD5R4SR                             | PoE Digital Pack (4-digit, red LED)  |
| SEBD5R6SR                             | PoE Digital Pack (6-digit, red LED)  |

\*Includes batteries

### WARRANTY & GUARANTEE

|           |  |
|-----------|--|
| Warranty  | 3-Year manufacturer's limited warranty |
| Guarantee | 30-Day money back guarantee            |

### ANALOG CLOCK SPECIFICATIONS

|                       |  |   |
|-----------------------|--|---|
| Time Update Frequency | <b>RF WIRELESS</b><br>Every 24 Hrs (2am) | <b>PoE</b><br>Continuous                |
| Power Input           | 3.6 Volt Lithium Battery                 | 48V DC Power over Ethernet IEEE.802.3af |
| Bezel Color           | Black                                    |   |
| Weight                | 3.15lbs                                  |   |
| Clock Dimensions      | 13.25in Dia. x 2.5inD                    |   |
| Mounting              | Wall, Dual Wall, Dual Ceiling**          |   |

\*\*Brackets sold separately



### DIGITAL CLOCK SPECIFICATIONS

|                                |                                  |                           |   |
|--------------------------------|----------------------------------|---------------------------|---|
| <b>FORMAT</b>                  | <b>LED RF WIRELESS</b>           | <b>LCD RF WIRELESS</b>    | <b>PoE IP NETWORK</b>                   |
| Time Update Frequency          | Every 20 Seconds                 | Every 24 Hours (2am)      | Continuous                              |
| Power Input                    | 105-240V AC                      | 3.6V Lithium Battery      | 48V DC Power over Ethernet IEEE.802.3af |
| <b>FORMAT</b>                  | <b>LED</b>                       | <b>LCD</b>                |   |
| Visibility                     | 250ft                            | 75ft                      |   |
| Digit Color                    | ● Red                            | ● Black                   |   |
| Bezel Color                    | ● Black                          |                           |   |
| <b>CHARACTER HEIGHT/DIGITS</b> | <b>WEIGHT</b>                    | <b>DIMENSIONS (WXHxD)</b> |   |
| 4in/4-digit HH:MM (LED & PoE)  | 2.15lbs                          | 11.5in x 6.25in x 1.5in   |   |
| 2.5in/6-digit HH:MM:SS (LCD)   | 1.45lbs                          | 11.25in x 4.5in x 1.5in   |   |
| Mounting                       | Wall, Dual Wall, Dual Ceiling*** |                           |   |

\*\*\*Brackets sold separately

### ACCESSORIES

|               |   |
|---------------|---|
| <b>PART #</b> | <b>DESCRIPTION</b>  |
| S9A3AAGBxB    | 900MHz RF Wireless 13" Analog Clock-12 Hour Face                      |
| 9D44BR        | 900MHz RF Wireless 4in x 4 Digit Red LED Digital Clock                |
| S9D3L6LBxB    | 900MHz RF Wireless 2.5in x 6 Digit LCD Battery Operated Digital Clock |
| SED4RALDRB    | PoE IP Network 4in x 4 Digit Red LED Digital Clock                    |
| 42224         | 3.6 Volt Lithium Battery  |
| 42442         | Dual 13in Analog/Digital Clock Wall Bracket                           |
| 42321         | 4in x 4 digit & 2.5in x 6 digit Digital Dual Clock Wall Bracket       |
| 42443         | Analog/Digital Dual Clock Ceiling Bracket                             |
| 42314         | 13in Analog Clock Chrome Wire Guard                                   |
| 42400         | 4in x 4 digit Digital Clock Chrome Wire Guard                         |
| 42690         | 13in Analog Clock NEMA 4 Cover  |
| 42689         | Digital Clock NEMA 4 Cover  |

