

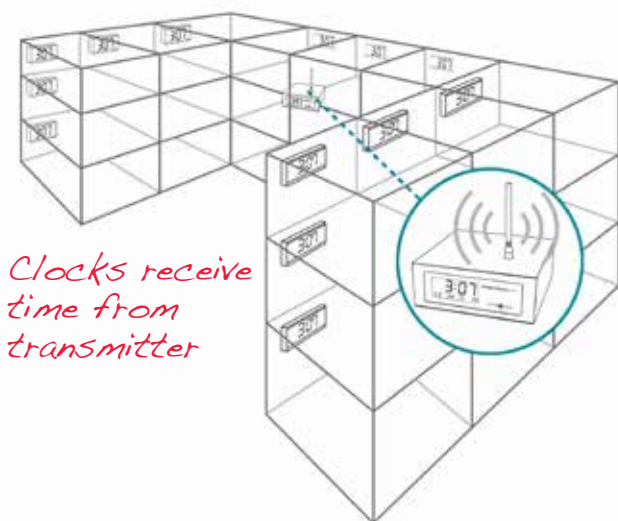


RF Wireless Battery-Operated LCD Digital Clock

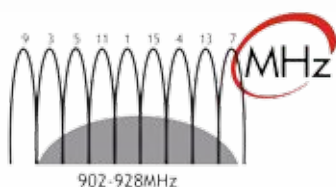


Unite precisely synchronized timekeeping with flexible wire-free installation anywhere throughout an entire facility.

TimeTrax Sync™ RF Wireless Synchronized Battery-Operated LCD Digital Clocks eliminate the need for costly electrical wiring and receive a dependable time signal from RF Wireless Transmitter (sold separately). Install in areas without easy electrical access, such as utility rooms or portable buildings. A compact transmitter broadcasts time signal over 128 signaling channels (902-928MHz) to ensure time transmission with no interference. Transmitter requires no FCC license for operation and includes **TimeTrax Sync™** software interface for NTP server selection. **TimeTrax Sync™ Battery-Operated LCD Digital Clocks** feature an energy-efficient, 6-digit (00:00:00) display to accommodate accurate and detailed timekeeping and recording needs. The **TimeTrax Sync™ RF Wireless Battery-Operated LCD Clock System** is simple to install and easy to expand.



- Battery operation provides flexible installation options and eliminates cost of electrical wiring.
- Transmitter broadcasts time signal using frequency-hopping 902-928MHz (128 signaling channels) to ensure no interference
- No FCC license required for operation
- Energy-efficient LCD 6-digit (00:00:00) display format
- Automatic Daylight Saving Time adjustment
- Includes anti-theft wall bracket for safe and secure wall mounting
- Three-year manufacturer's limited warranty



Time signal "hops" from frequency to frequency, ensuring clocks receive the correct time despite interference on other frequencies.



dual clock
ceiling bracket

RF Wireless Battery-Operated Digital Clock Ordering Information

TIMETRAX SYNC™ BATTERY OPERATED 6-DIGIT SERIES 00:00:00

Part No.	Description
S9D3L6LXB*	LCD, 2.5" Digit, 6-Digit, Black Bezel

*TimeTrax Sync™ RF Wireless Transmitter (part #9T1WI or #S9DWXSLAUB) and two 3.6V Lithium batteries (part #42224) required for operation.



dual clock
wall bracket

*Brackets sold separately.



GREEN INITIATIVE
FRIENDLY

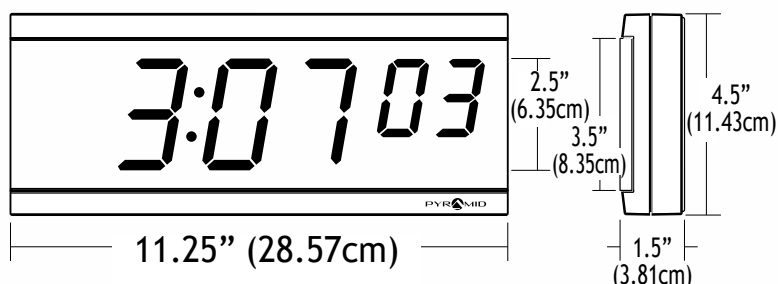




RF Wireless Battery-Operated LCD Digital Clock

SPECIFICATIONS

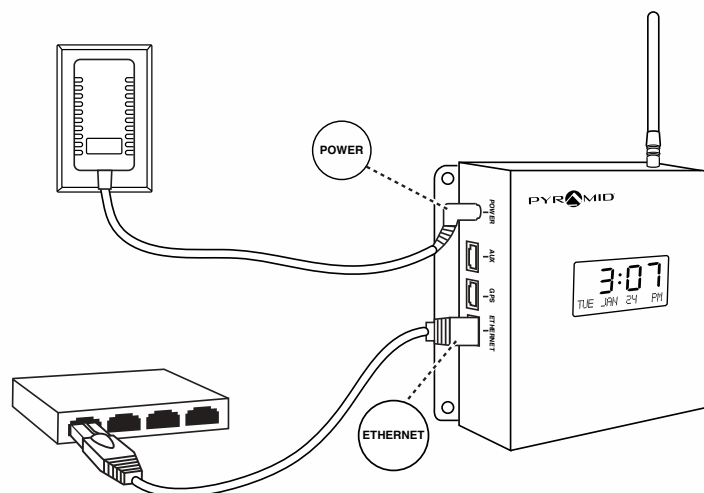
Time Base	Microprocessor		
Time Update Frequency	Every 24 hours (2am)		
Time Update Method	902-928 MHz RF Wireless Frequency Hopping		
Power	Two 3.6V Lithium Batteries (sold separately)		
Operating Temperature	-30° F (-33.44° C) to 130° F (54.44° C)		
Mounting	Double Face, Wall or Ceiling		
Lens Material	Non glare, shatterproof transparent polycarbonate		
Bezel Material	Reinforced Acrylonitrile Butadiene Styrene (ABS)		
Bezel Color	Black		
Time Format Modes	12 Hour (AM/PM) or 24 Hour (Military)		
LCD Color	Black Numeral		
DIGIT HEIGHT/FORMAT	WEIGHT	DIMENSIONS (WXHXD)	SHIPPING WEIGHT
2.5"/6-Digit 00:00:00	1.9lbs (.86kg)	11.25" x 4.5" x 1.5" (28.25cm x 11.5cm x 3.75cm)	1.7lbs (.77kg)
Warranty	3-Year manufacturer's limited warranty		
Guarantee	30-Day money back guarantee		
Compliance	FCC part 15 section 15,247 FCC ID# WC7H9ALG1		
Includes	Security wall bracket and key, User Guide		



ACCESSORIES

9T1W1*	Ethernet RF Wireless Transmitter, shelf unit (includes software)
S9DWXSLAUB*	Ethernet RF Wireless Transmitter, wall mount unit (includes software)
S9DSXOLAUB	Ethernet RF Wireless Transmitter, shelf unit (add-on transmitter)
42337	Ethernet RF Wireless Transmitter, wall unit (add-on transmitter)
42224	3.6V Lithium Battery
42328	GPS Signal Receiver
42321	Dual Digital Clock Wall Bracket (3x4/2.5x6/4x4)
42443	Dual Analog & Digital Clock Ceiling Bracket
42401	2.5"x 6-Digit Wire Clock Guard
42689	18.25" x 9.25" Polycarbonate NEMA4 Clock Cover
42247	Digital Security Mount Replacement
42281	Wall Clock Security Mount Replacement Key

*Either model required for clock operation.



Simple Setup.

Simply plug the RF Wireless transmitter (sold separately) into a standard electrical outlet and Ethernet port to establish a network connection. Transmitter sends time signal to wall clocks.



Wireless



Battery



Synchronize



UL



USA



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FS9D6BLCD