

Time Access Systems Inc

Time Keeping Solutions



Time Access Systems

RF Wireless Clock Systems

Affordable Wireless Solutions Toll Free: **1-877-460-9602**

Professional series Synchronized Wireless Clock System



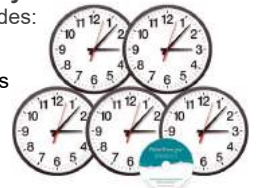
Bundle Special
Please contact us
for pricing

Low Cost Wireless Solutions

Analog Wireless Clock Packaged System

Synchronized Analog Clock Bundle Includes:

- 1 Wireless RF Mini Transmitter
- 5 x 13" Wireless Battery Analog Clocks
- 5 x Lithium Batteries **Bundle Special**
- Installation Manual **Please contact us for pricing**



Additional Optional Items

- 13" Analog Battery Wireless Clock
- 13" Electric Wireless Clock 120VAC
- Long Life Lithium Clock Batteries
- Digital 3" Display 120 VAC Wireless Clocks
- Digital 4" Digital 120 VAC Wireless Clocks
- Double sided mounting bracket



EASY INSTALLATION / USER FRIENDLY

Time Access TimeTrax Wireless Synchronized "Clocks in a box" Analog bundle is a pre-engineered starter solution for instant time synchronization. The all-inclusive system was engineered with plug and play connections for simplistic setup right out of a box. Absolutely everything that is needed is included, so there's no time wasted on trying to figure out which accessories and parts to order. The Analog Bundle includes a mini-transmitter, software and (5) 13" analog clocks and (5) Lithium batteries

Time Access Sync complete "Clocks solution captures time via the Internet in NTP (Network Time Protocol) format or from the optional GPS satellite signals. In addition our Wireless Clock Systems are all backed by an exclusive 3 year warranty. Clocks in a box" is the ideal starter solution for synchronized time-keeping needs in corporate offices, industrial settings, healthcare facilities, or schools and for all building types under 50,000 sq. ft. (Larger building accommodations available upon request with optional re-transmitters)

1-Watt Wireless RF Mini-Transmitter

128 channel 902-928MHz frequency-hopping technology
Send RF time signal to an unlimited number of clocks
Battery backup for maintenance-free use should power fail
Time source captured from NTP or optional Scheduling software controls optional synchronized system bells,
Power Requirement 120 VAC

13" Standard Wireless Analog Clocks

Automatically adjust for Daylight Saving Time
Durable ABS frame and shatterproof polycarbonate lenses
Automatic synchronized time calibration Modern styling and low profile design

Lithium Batteries

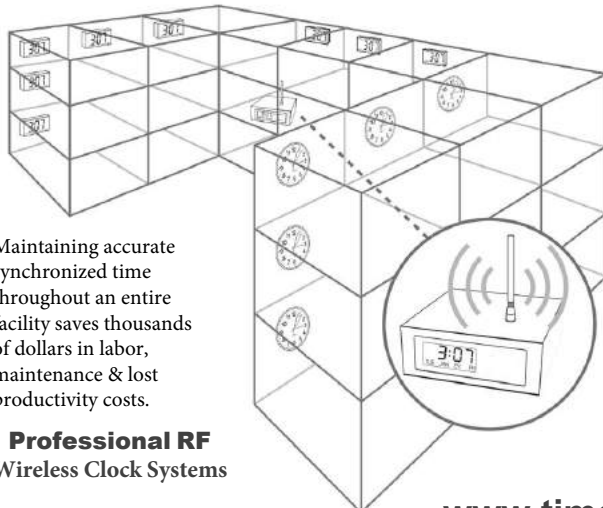
Up to 5 plus years of maintenance-free battery life

Warranty:

1 year depot warranty

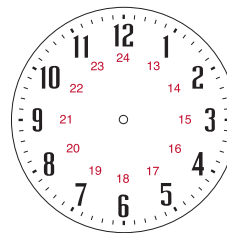
Optional System Add-ons:

Additional Analog and Digital Clocks



Maintaining accurate synchronized time throughout an entire facility saves thousands of dollars in labor, maintenance & lost productivity costs.

Professional RF
Wireless Clock Systems



Available 12/24 Dial
Clocks at additional cost



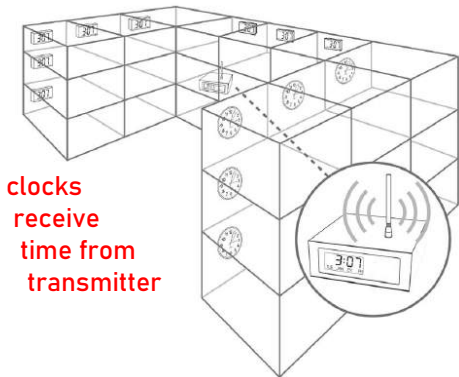
**WIRELESS RF
TRANSMITTER**



RF Wireless Analog Clock Series

Improve efficiency and productivity with synchronized time throughout an entire facility.

Time Access Systems TimeTrax RF Wireless Synchronized Analog Clocks receive a dependable time signal from RF Wireless Transmitter (sold separately). The 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: software interface for NTP server selection. Clocks are available in a variety of bezel colors, sizes and face styles to complement any environment. Choose from battery operated or 105-120V AC power formats. Custom clock faces also available to display your organization logo. The Sync-Pro Sync RF Wireless Analog Clock System is simple to install and easy to expand.



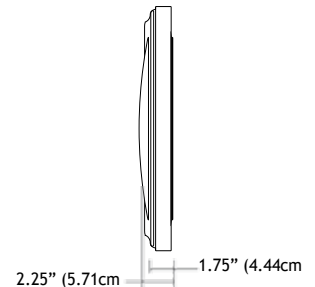
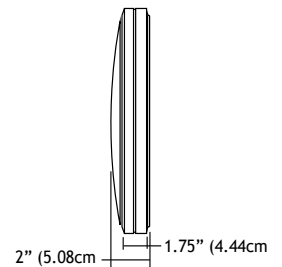
clocks receive time from transmitter

- Receives official, accurate time signal from RF Wireless Transmitter
- Transmitter broadcasts time signal using frequency-hopping 902-928 MHz (128 signaling channels) to ensure no interference
- No FCC license required for operation
- Variety of bezel colors, sizes and face formats
- Choose from battery or 105-120V AC models
- Automatic Daylight Saving Time adjustment
- Includes anti-theft wall bracket for safe and secure wall mounting
- Three-year manufacturer's limited warranty

RF Wireless Analog Clock Series Ordering Information

WIRELESS RF BATTERY OPERATED BLACK BEZEL SERIES	
Part No.	Description
S9A3AAGBXB	13" Black Bezel, 12 Hour
S9A3ACGBXB	13" Black Bezel, 12/24 Hour
S9A7AAGBXB	17" Black Bezel, 12 Hour
S9A7ACGBXB	17" Black Bezel, 12/24 Hour

WIRELESS RF 105-120V AC BLACK BEZEL SERIES	
Part No.	Description
9A13AE	13" Black Bezel, 12 Hour
S9A3ACGALB	13" Black Bezel, 12/24 Hour
S9A7AAGALB	17" Black Bezel, 12 Hour
S9A7ACGALB	17" Black Bezel, 12/24 Hour



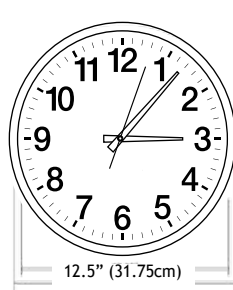
Sync-Pro RF Wireless Transmitter required (part #9T1WI or part #S9DWXSLAUB) for clock operation.



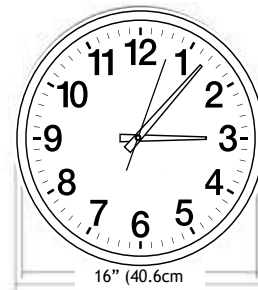
ceiling bracket



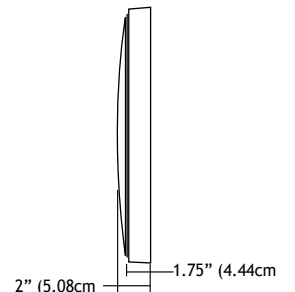
wall bracket



13" Clock Series



17" Clock Series





Ethernet RF Wireless Transmitter

Promote productivity, reliability & efficiency with precisley synchronized tim throughout an entire facility or campus.

Sync-Pro Sync RF Wireless Transmitters broadcast time signal over 128 signaling channels to ensure reliable time transmission to analog or digital wall clocks with no interference.

RF Wireless Transmitter Ordering Information

WIRELESS RF WIRELESS TRANSMITTER	
S9DWXSLAUB*	TimeTrax Sync™ RF Wireless Transmitter (Wall mount unit)

*Includes Software.

SPECIFICATIONS

Time Source	NTP Server or 28 GPS Signal Receiver
Frequency Range	902-928MHz (28 channels)
Transmission Coverage	250,000 sq. ft. (dependent upon facility construction and content)
RF Power Output	12VDC, 1.5 Amp. 1W (6ft cord, 1.83m)
Power Input	100-240V AC
AUX Serial Port	Supplies BCD signal for 5300 Single Zone Bell Ringer
Operating Temp	-30° F (-34.44° C) to 130° F (54.44° C)
Housing	Textured powder coat surface metal
Color	Black
Mounting	Wall Mount (Part #S9DWXSLAUB)
Warranty	1-Year manufacturer's limited warranty
UL Listed	12 VDC 1.5A Power Supply
Compliance	FCC, part 15, section 15.247 FCC ID# WC7H9ALG1
Includes	Transmitter, TimeTrax Sync™ Software (SASDLCWDX), 20ft Cat5E Cable, Transformer & Quick Start Guide
SIZE S9DWXSLAUB (Wall Mount Unit)	
Dimensions	6.5"W (16.51cm) x 5.625"H (12.85cm) x 1.75"D (4.44cm)
Antenna Length	5" (12.7cm)
Weight	1.65lbs (.748kg)
Shipping Weight	3.35lbs (1.519kg)

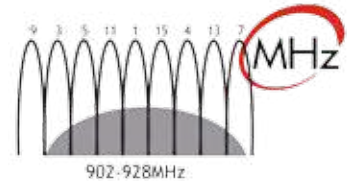
ACCESSORIES

S9DSOLAUB	Ethernet RF Wireless Transmitter, shelf unit (add-on transmitter)
42337	Ethernet RF Wireless Transmitter, wall unit (add-on transmitter)
42328	GPS Signal Receiver
42317	RF Wireless Transmitter Wall Rack

- Captures main time source from Network Time Protocol (NTP) Server or GPS Signal Receiver to ensure reliable time signal
- Broadcasts time signal using dependable frequency-hopping (902-928MHz, 128 signaling channels) to ensure no interference
- Transmits to unlimited number of TimeTrax Sync™ Analog or Digital wall clocks in accordance with Frequency Hopping Spread Spectrum (FHSS)
- No FCC License required for operation
- Automatically adjusts for Daylight Saving Time and power outages for maintenance-free operation
- Easily expandable by adding TimeTrax Sync™ Wireless RF Transmitters and unlimited number of clocks
- Ideally suited for corporate/industrial buildings, small healthcare facilities, schools, universities, renovation, retrofit and new construction applications
- Wall or shelf mount options

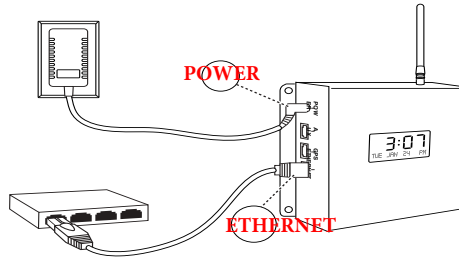
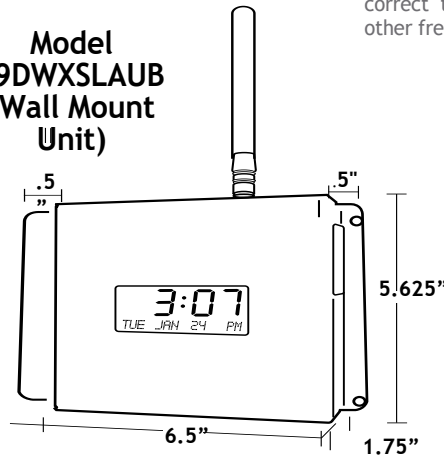


Model S9DWXSLAUB (Wall mount unit)



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

Model S9DWXSLAUB (Wall Mount Unit)



TimeTrax Sync™

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.

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 (604) 460-8670 - Toll Free: 1 877 460-9602
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