

Go wireless. Stay synchronized.

Promote productivity, reliability & efficiency with precisely synchronized time throughout an entire facility or campus.

TTSync™ Wireless RF Transmitters use wireless frequency-hopping technology to continuously transmit a reliable time signal to analog or digital wallclocks.



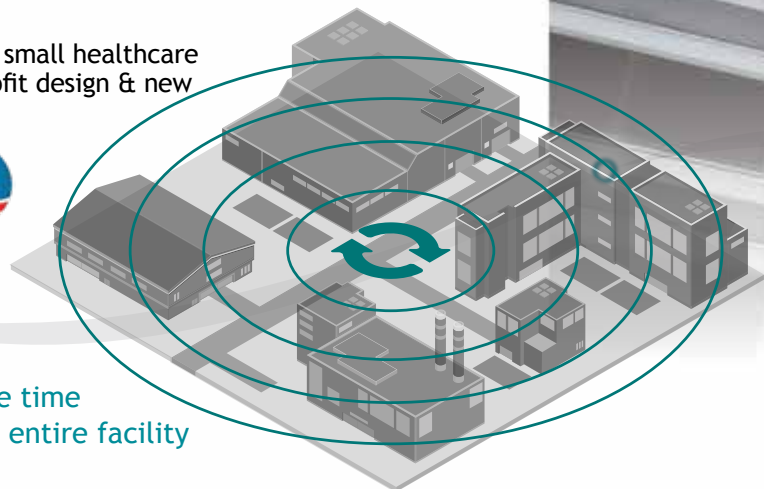
Wall mount unit also available.

- Captures main time source from Network Time Protocol (NTP) Server or GPS Signal Receiver to ensure reliable time signal
- Uses dependable frequency-hopping technology to continuously broadcast time signal between 902MHz-928MHz (128 signaling channels)
- Transmits to unlimited number of TTSync™ Analog or Digital wall clocks in accordance with Frequency Hopping Spread Spectrum (FHSS)
- Automatically adjusts for Daylight Savings Time & power outages for maintenance-free operation
- Easily expandable by adding TTSync™ Wireless RF Transmitters and unlimited number of clocks
- Ideally suited for corporate/industrial buildings, small healthcare facilities, schools, universities, renovation, retrofit design & new construction applications
- Wall or shelf mount options



Smart.
scan QR code for
industry solutions

Synchronize time
throughout entire facility





SPECIFICATIONS

Time Source	NTP Server or GPS Signal Receiver
Frequency Range	902-928MHz (128 channels)
Transmission Coverage	Approx. 250,000 sq ft ¹
RF Power Output	12VDC, 1.5 Amp. 1W (6ft cord, 1.83m)
AUX Serial Port	Supplies BCD signal for 5024 4-Zone Bell Ringer or 5300 Single Zone Bell Ringer
Operating Temp	-30° F (-34.44° C) to 130° F (54.44° C)
Display	LCD, time & date
Housing	Textured powder coat surface metal
Color	Black
Mounting	Shelf Mount (Part #9T1WI) Wall Mount (Part #S9DWXSLAUB)
Warranty	3-Year manufacturer's limited warranty
Guarantee	30-Day money back guarantee
UL Listed	12 VDC 1.5A Power Supply
Compliance	FCC, part 15, section 15, 247 FCC ID# WC7H9ALG1
Includes	Transmitter, TimeTrax™ Sync Software (SASDLCWDXX), 20ft Cat5E Cable, Transformer & Quick Start Guide
Power Input	120/240VAC <4W
SIZE 9T1WI (Shelf Mount)	
Dimensions	6.5inW x 2.5inH x 6.5inD (16.5cm x 6.4cm x 16.5cm)
Antenna Length	5in (12.7cm)
Weight	2.10lbs (.952kg)
Shipping Weight	3.9lbs (1.76kg)
SIZE S9DWXSLAUB (Wall Mount)	
Dimensions	6.5inW (16.51cm) x 5.625inH (12.85cm) x 1.75inD (4.44cm)
Antenna Length	5in (12.7cm)
Weight	1.6lbs (.725kg)
Shipping Weight	3.35lbs (1.519kg)

¹Dependent upon facility construction & contents

ACCESSORIES

PART #	DESCRIPTION
S9DSXOLAUB	Ethernet Wireless RF Transmitter, shelf unit (add-on transmitter)
42337	Ethernet Wireless RF Transmitter, wall unit (add-on transmitter)
42328	GPS Signal Receiver
42317	Wireless RF Transmitter Wall Rack

See RF Wireless Analog or Digital Clock Smart Sheets

