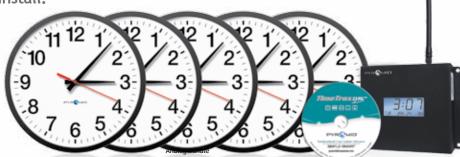


Synchronized Clock Starter Pack



Is your facility synchronized?

Put everyone on the same page & promote productivity, reliability & efficiency with precisely synchronized timekeeping 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.



- O Captures main time source using Network Time Protocol (NTP) Server, GPS, or Ethernet to ensure consistent, reliable time signal
- O 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
- O Power over Ethernet bundle leverages convenient, cost-effective Ethernet infrastructure
- O Available in analog or digital clock formats (5 clocks per pack) to meet the needs of any environment
- O TTSync™ wall clocks search for time signal for consistently updated time
- O Automatically adjusts for Daylight Saving Time & power outages for maintenancefree operation
- O 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





























TIMETRAX Sync

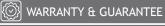
Synchronized Clock Starter Pack





STARTER PACKS			
RF WIRELESS	5 Clocks (analog or digital), RF Wireless Transmitter, TimeTrax Sync™ Software		
PART #	DESCRIPTION		
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)		
POWER OVER ETHERNET IP NETWORK	5 Clocks (analog or digital), TimeTrax Sync™ Software, RJ45 Cables		
PART #	DESCRIPTION		
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	3-Year manufacturer's limited warranty
Guarantee	30-Day money back guarantee

ANALOG CLOCK SPECIFICATIONS					
Time Update	RF WIRELESS POE				
Frequency	Every 24 Hrs (2am)	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				
FORMAT	LED RF WIRELESS	LCD RF	WIRELESS	PoE IP NETWORK
Time Update Frequency	Every 20 Seconds	Every (2am)	24 Hours	Continuous
Power Input	105-240V AC	3.6V L Batter		48V DC Power over Ethernet IEEE.802.3af
FORMAT	LED		LCD	
Visibility	250ft		75ft	
Digit Color	Red		Black	
Bezel Color	Black			
CHARACTER HEIGHT/DIGITS	WEIGHT		DIMENSIONS (WXHXD)	
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

PART #	DESCRIPTION		
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		





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