

## Measured time. Infinite applications.

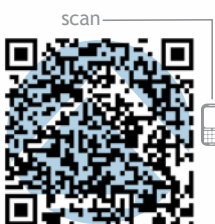


**TTSync™ Count Up/Down Timer Digital Clock System** precisely monitors elapsed & remaining time during emergency response, educational testing, manufacturing processes, lab testing, recreational activities, transportation arrival & departure & other time-sensitive events.



- Counts up (elapsed time) or down (time remaining) by the second up to 24 hours for time-sensitive events
- 6-digit (HH:MM:SS) format accommodates accurate & detailed time keeping & recording needs
- Flashing digits & negative numbers indicate when timer is counting down past zero
- Battery back-up keeps time internally up to 7 days during power outages when in count up/down modes to protect against data loss
- Bright Red or Blue LED display for optimum visibility (up to 250ft viewing distance)<sup>1</sup>
- Available in 2.5in or 4in digit heights to adapt to environment requirements
- Low profile, ABS frame with non-glare shatterproof polycarbonate lens for easy viewing & durability
- Capable of receiving wireless RF synchronization signal every 20 seconds from optional TimeTrax™ Sync Wireless RF Transmitter when not in timer mode
- Flexible mounting options, including dual clock wall & ceiling brackets for enhanced viewing in long hallways & large open spaces (sold separately)

<sup>1</sup>100ft visibility (2.5in character)  
250ft visibility (4in character)



Smart.  
scan QR code for  
industry solutions





## DIGITAL TIMER SPECIFICATIONS

Modes	Count Up, Count Down, Synchronized Time (optional)	
Network Connectivity	902-928 MHz frequency-hopping technology (optional)	
Power Input	120/240 VAC	
Average Current Consumption	20mA/10mA	
Operating Temp	0° F (-17.77° C) to 130° F (54.44° C)	
Includes	Count Up/Down Digital Timer, Security mounting bracket & key, wall mounting template, security mounting template	
<b>DISPLAY</b>		
Display Format	12 or 24 hour mode	
Digits	7 segment LED digits	
Visibility	100ft (30.5m) 2.5in digit height 250ft (76.05m) 4in digit height	
Color	<span style="color: red;">●</span> Red (R) <span style="color: blue;">●</span> Blue (B)	
<b>CASE</b>		
Case	Smooth surface 94VO/5VA ABS	
Bezel Color	<span style="background-color: black; border: 1px solid black; border-radius: 50%; width: 15px; height: 10px; display: inline-block;"></span> Black (B) <span style="background-color: silver; border: 1px solid black; border-radius: 50%; width: 15px; height: 10px; display: inline-block;"></span> Silver (S)	
Lens	Shatterproof, side molded, polished polycarbonate crystal	
Mounting	Wall, Dual Wall, Dual Ceiling	
Warranty	3-Year manufacturer's limited warranty	
Guarantee	30-Day money back guarantee	
Compliance	FCC part 15 section 15.247 FCC ID# WC7H9ALG1	
<b>CHARACTER HEIGHT/DIGITS</b>	<b>WEIGHT</b>	<b>DIMENSIONS (WXHXD)</b>
2.5in/6-digit HH:MM:SS	1.5lbs (0.680kg)	11.25in x 4.5in x 1.5in (28.25cm x 11.5cm x 3.75cm)
4 in/6-digit HH:MM:SS	2.3lbs (1.043kg)	15.5in x 6.25in x 1.5in (39cm x 15.75cm x 3.75cm)
<b>SHIPPING WEIGHT</b>	<b>FLYING LEAD</b>	<b>CORD</b>
2.5in/6-digit	1.8lbs (.81kg)	2.05lbs (.92kg)
4in/6-digit	3.0 lbs (1.3kg)	3.75lbs (1.7kg)
Includes	Security mounting bracket & key, wall mounting template, security mounting bracket template	

## CONTROLLER SPECIFICATIONS

Part Number	CTPLATEKIT
Connectivity	Standard Single Gang Electrical Box
Power Input	Timer Connection Cable
Functions	Run, Pause or Reset
Finish	Stainless Steel
Warranty	3-Year manufacturer's limited warranty
Guarantee	30-Day money back guarantee
Includes	Controller Switch Plate, (2) mounting screws, 20ft Cat5E Cable & User Instructions
Dimensions	2.75inW (6.98cm) x 4.5inH (11.43cm) x 1.25inD (3.175cm)
Weight	.15lbs (.06kg)
Shipping Weight	.90lbs (.40kg)

## ACCESSORIES

PART #	DESCRIPTION
9T1WI*	Ethernet Wireless RF Transmitter, shelf unit (includes software)
S9DWXSLAUB*	Ethernet Wireless RF Transmitter, wall unit (includes software)

\*Either part number required for optional time synchronization

