

Model : CS906

Features :

- Jumbo 6 inches High bright RED LED digits
- Down count stopwatch function can be programmed for minimum of 1 Minute to maximum of 999 Days 23 Hour 59 Minutes
- High accuracy micro controller based circuit.
- 9v chargeable Battery backup maintains time during a power failure for up to 6 hours, the clock will start to display time as soon as the power is restored.
- Sturdy aluminum frame with black powder coating.

Operating Instructions :

Install a 9V 300mAh chargeable battery inside the battery compartment in back cover of stopwatch. Select Battery ON position . Now connect the 12V power adapter to DC socket of stopwatch. Select the START/STOP switch to STOP position . To reset the time to 000:00:00:00 press RESET switch for more than 2 seconds

Simultaneously keep pressed INC or DEC button along with any button D+, H+, M+ to set the required stopwatch count down start time. It is possible to set any time between 1 minute to 999 days 59 Hours and 59 minutes.

To start the count down select the START/STOP switch to START position.

Count down can be paused any time by selecting the same switch to $\ensuremath{\mathsf{STOP}}$ position.

To continue start counting further from paused time select START .

When count down finishes to 000:00:00:00 it will sound a continuous beep . To stop this beep select switch to STOP position.

If required display of stopwatch can be switched off by Display ON / OFF switch to save power while stopwatch will continue to run in background . In case of power failure a fully charged 9V battery can keep the stopwatch time for appx 6 hours .If required use the stopwatch with any suitable UPS .

CAUTION : Never install a non chargeable 9V battery in this clock , this may explode the battery and cause damage.

Dimensions & Weight : 55 inches length x 11.5 inches height x 1.5 inches depth , 5 kgs appx.

Power : 12 VDC (DC socket provided) . Power consumption : 20 watts appx.

Use a power adapter of 12VDC 3A or better rating . If required also use UPS.

Recommended for :

Construction project sites , Events monitoring , Labs , Factories , Sports and Fitness Centers & all such locations with applications to monitor the time left for completion etc .

Manufactured by:

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