

## Power Supply

Adapter Input: AC100-240V, 50/60Hz
Adapter Output: DC 5V/1A
USB Input: DC 5V/1A
Battery Backup: $1 \times$ CR2032

## Operation

1. Plug the AC/DC adapter to an AC household outlet, and plug the DC jack to the back of unit. Then this clock is ready to work for you.
2 Take away the insulator form the battery compartment. the battery provides backup power to the clock in the event of temporary power interruption.

## Time Setting

1. Press and hold the TIME-SET button for 2 seconds to enter the time-setting mode, the hour digits flash.
Press +/- button to set the current hour (hold for fast adjustment).

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2 Press TIME-SET button again, the minute digits flash. Press +/- button to set the minute time.


3 Press TIME-SET button again, save and exit time-setting mode.

## Switching 12/24Hr Time Format

Press the TIME-SET button once to change the $12 / 24 \mathrm{Hr}$ time format, the corresponding AM/PM icon will be shown on display.

## How to Hang it on the Wall?

1. Use the Positioning Pins on the back to help marking hanging position on the wall.
2. Press the clock against the wall to create hanging marks through the positioning pins.
3. Drill two holes or stick the hooks on the wall and hang the clock.


## In the Box

$1 \times$ Digital Wall Clock
$1 \times$ USB Power Adapter (DC 5V/1A)
$1 \times$ USB Cable (Length: 3M)
$1 \times$ User Manual
$2 \times$ Screws
$2 \times$ Plastic anchors
$2 \times$ Adhesive hooks

