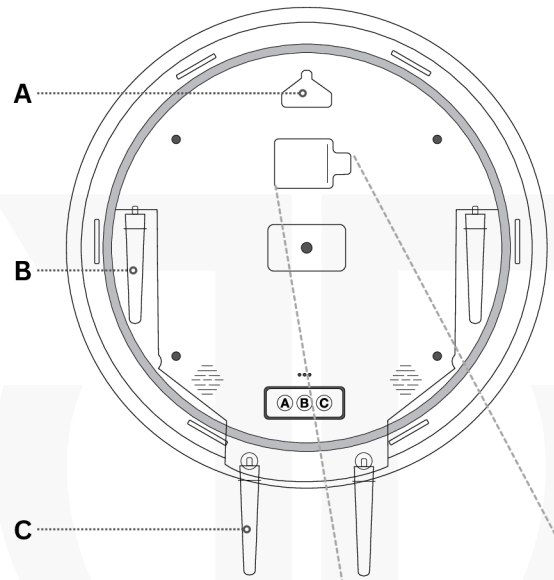


TITAN CLOCKS

User Manual: Digital Clock

①



Legend

A	Wall Hanging Hole
B	Desk Mounting Stands
C	Desk Mounting Stands

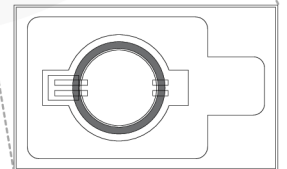


Fig. (i)

②

▶ Getting Started

1. Insert one CR2032 button battery with (+) at the top side and (-) side aligned to the bottom side, as shown in Fig.(i), in the battery compartment.
2. This is a memory cell that is used to store data when the power goes off.

⚡ Adaptor with USB Power Cord

Please note that this item is powered by an adaptor only. The built-in CR2032 battery is for time memory feature only and is not a power source.

Power supply: DC 5V

USB power cord: 1.5 meters

- Locate the power input port on the back of the digital wall clock. Take the provided power adapter and insert the DC connector into the power input port on the wall clock. Ensure that it is inserted securely to establish a proper connection.
- Once the adapter is plugged into the wall clock, connect the AC plug of the adapter to a suitable power source, such as a wall outlet or power strip.
- Ensure that the power source voltage matches the input voltage requirements of the adapter. Use only the provided adapter or a compatible replacement to avoid damage to the wall clock.
- After connecting the adapter and ensuring all connections are secure, the power can be turned on.
- The clock display should light up, indicating that it is receiving power from the adapter. If the display does not light up, double-check the adapter connections and power source.
- To disconnect the adapter from the wall clock, first, turn off the clock using the power button or switch.
- Unplug the AC plug of the adapter from the power source, and then remove the DC connector from the power input port on the wall clock.

③

Note: Always handle the adapter and power cord with care to prevent damage to the cables or connectors. Do not attempt to modify or repair the adapter yourself; consult a qualified technician if needed.

🕒 Clock Time Setting Operations

I. Clock Functions

- Year (hidden), Month, Date, Hour, Minute, Week, and Temperature display in the LED.
- 12/24-hour system.
- Light intensity decreases from 10 pm to 6:59 am the next day.
- Starting time: 12:00, 2022.1.1
- Calendar:2000.1.1--2099.12.31



Legend

A	Day
B	Time
C	Temperature
D	Month
E	Date

The setting of parameters is in the following sequence:

Year => Month => Date => Time format =>Hours => Minutes.

The selected parameter will blink, indicating readiness for adjustment.

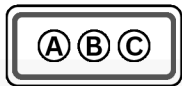
④

Clock Time Setting Operations

II. Instructions

1. Button name

- A: Setting button; transferring button
- B: Increasing button
- C: Decreasing button



2. Time Setting

- When the time display is normal, press button "A" to set the time, and you will find "Year" blinking. Then press button "B" or "C" to adjust the year.
- After finishing setting year, press button "A" again, you will find "Month" blink and repress button "B" or "C" to adjust the month.
- Finish the month setting, press button "A" to get the date setting, press button "B" or "C" to adjust the date.
- Follow this step to set the 12/24 system, Hour, Minute in turn.
- In the process of setting, you can press "A" to quit the time setting function. And the time set is valid.

3. When the time display is normal, press "B" to select "24" or "12" display mode.

III. Temperature

- Temperature display range: -20°C--50°C, out of range display LL/HH.
- Temperature detection range: 30 seconds.
- Temperature resolution: 1°C.
- Temperature accuracy: $\pm 2^{\circ}\text{C}$.

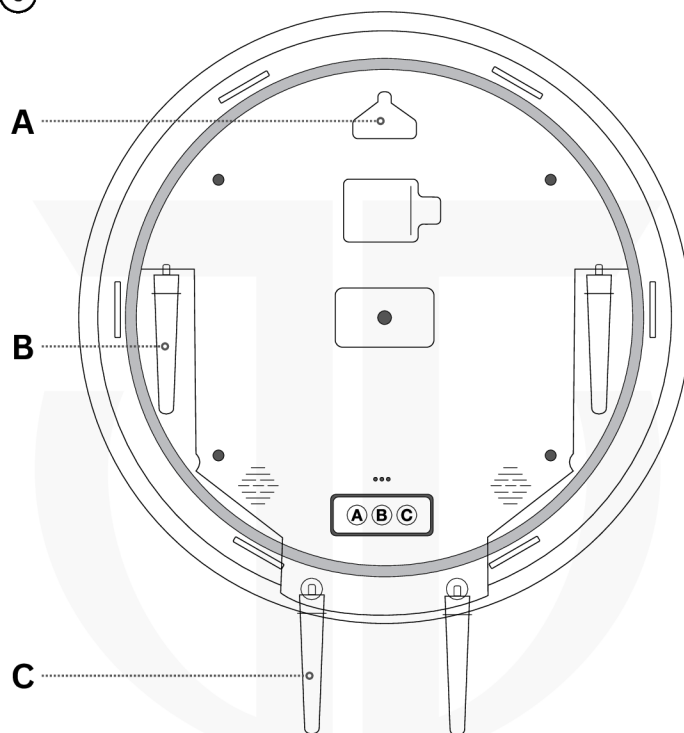
Mounting Way

This LED clock is not only a wall clock, but also a table/desk clock.

For hanging mode: a hanging hole at the back side helps to hang on the wall easily.

For standing mode: two support stands included with the clock allows it to stay in a stable way on a table/desk.

⑤



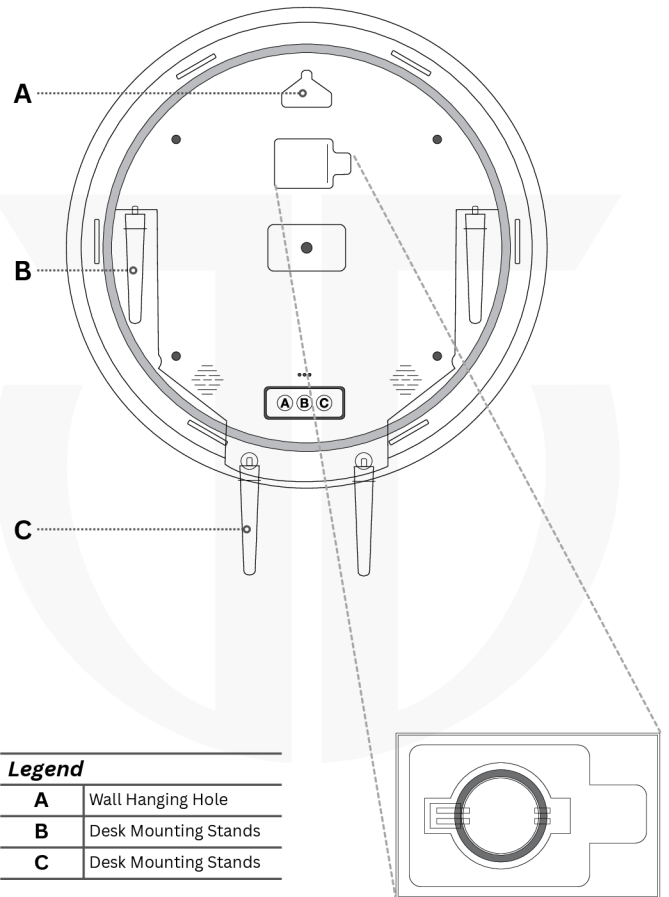
Legend

A	Wall Hanging Hole
B	Desk Mounting Stands
C	Desk Mounting Stands

TITAN CLOCKS

User Manual: Digital Clock

①



Legend

A	Wall Hanging Hole
B	Desk Mounting Stands
C	Desk Mounting Stands

Fig. (i)

②

▶ Getting Started

1. Insert one CR2032 button battery with (+) at the top side and (-) side aligned to the bottom side, as shown in Fig.(i), in the battery compartment.
2. This is a memory cell that is used to store data when the power goes off.

⚡ Adaptor with USB Power Cord

Please note that this item is powered by an adaptor only. The built-in CR2032 battery is for time memory feature only and is not a power source.

Power supply: DC 5V

USB power cord: 1.5 meters

- Locate the power input port on the back of the digital wall clock. Take the provided power adaptor and insert the DC connector into the power input port on the wall clock. Ensure that it is inserted securely to establish a proper connection.
- Once the adaptor is plugged into the wall clock, connect the AC plug of the adaptor to a suitable power source, such as a wall outlet or power strip.
- Ensure that the power source voltage matches the input voltage requirements of the adaptor. Use only the provided adaptor or a compatible replacement to avoid damage to the wall clock.
- After connecting the adaptor and ensuring all connections are secure, the power can be turned on.
- The clock display should light up, indicating that it is receiving power from the adaptor. If the display does not light up, double-check the adaptor connections and power source.
- To disconnect the adaptor from the wall clock, first, turn off the clock using the power button or switch.
- Unplug the AC plug of the adaptor from the power source, and then remove the DC connector from the power input port on the wall clock.

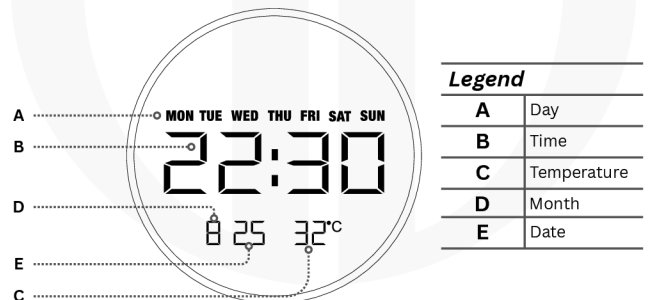
③

Note: Always handle the adaptor and power cord with care to prevent damage to the cables or connectors. Do not attempt to modify or repair the adaptor yourself; consult a qualified technician if needed.

🕒 Clock Time Setting Operations

I. Clock Functions

- Year (hidden), Month, Date, Hour, Minute, Week, and Temperature display in the LED.
- 12/24-hour system.
- Light intensity decreases from 10 pm to 6:59 am the next day.
- Starting time: 12:00, 2022.1.1
- Calendar:2000.1.1--2099.12.31



Legend

A	Day
B	Time
C	Temperature
D	Month
E	Date

The setting of parameters is in the following sequence:

Year => Month => Date => Time format =>Hours => Minutes.

The selected parameter will blink, indicating readiness for adjustment.

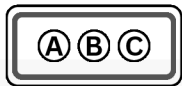
④

Clock Time Setting Operations

II. Instructions

1. Button name

- A: Setting button; transferring button
- B: Increasing button
- C: Decreasing button



2. Time Setting

- When the time display is normal, press button "A" to set the time, and you will find "Year" blinking. Then press button "B" or "C" to adjust the year.
- After finishing setting year, press button "A" again, you will find "Month" blink and repress button "B" or "C" to adjust the month.
- Finish the month setting, press button "A" to get the date setting, press button "B" or "C" to adjust the date.
- Follow this step to set the 12/24 system, Hour, Minute in turn.
- In the process of setting, you can press "A" to quit the time setting function. And the time set is valid.

3. When the time display is normal, press "B" to select "24" or "12" display mode.

III. Temperature

- Temperature display range: -20°C--50°C, out of range display LL/HH.
- Temperature detection range: 30 seconds.
- Temperature resolution: 1°C.
- Temperature accuracy: $\pm 2^{\circ}\text{C}$.

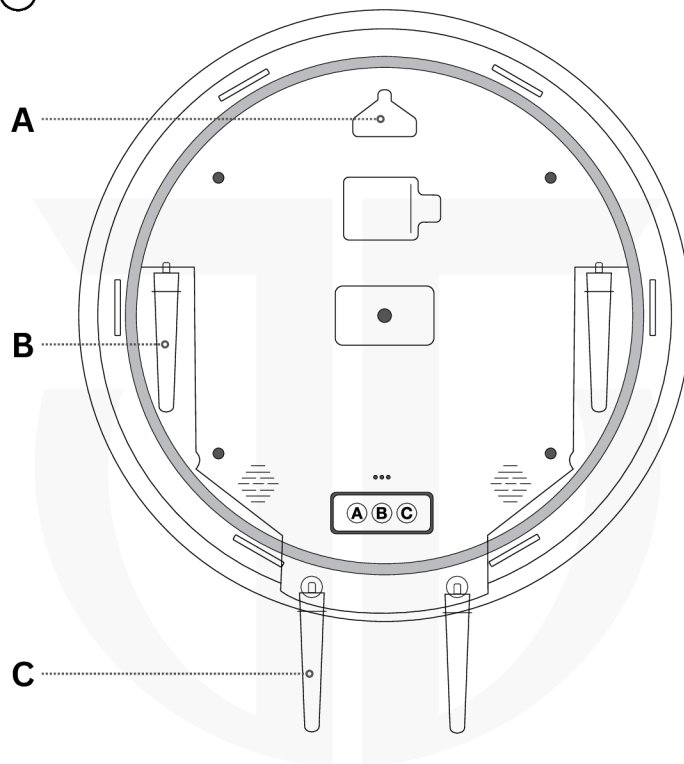
Mounting Way

This LED clock is not only a wall clock, but also a table/desk clock.

For hanging mode: a hanging hole at the back side helps to hang on the wall easily.

For standing mode: two support stands included with the clock allows it to stay in a stable way on a table/desk.

⑤



Legend

A	Wall Hanging Hole
B	Desk Mounting Stands
C	Desk Mounting Stands