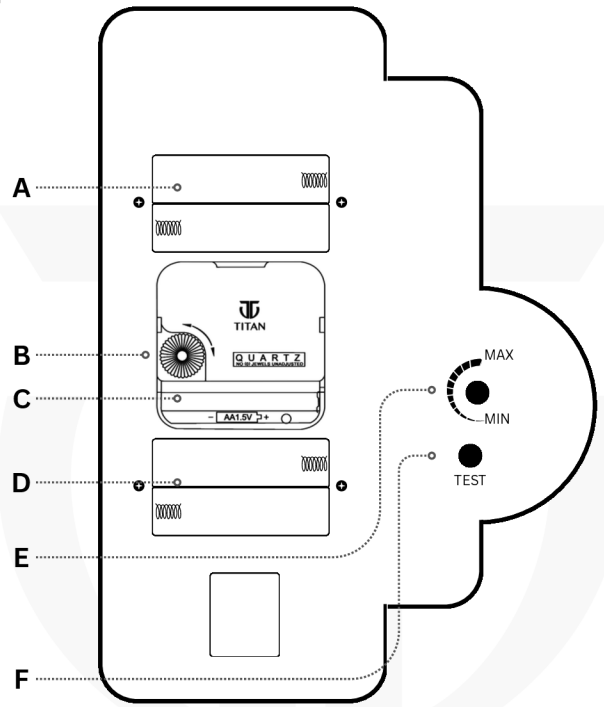


TITAN CLOCKS

User Manual: Rotating Pendulum Clock with Chime

①



Legend

A/D	Chime and Pendulum Battery Compartment
B	Time Set Knob
C	Analog Battery Compartment
E	Chime Volume Control Knob
F	Volume Test Button

(Insert five AA batteries first)

②

▶ To Start the Clock

Insert 5 pcs of good-quality "AA" batteries into the battery compartment, and make sure the battery polarity (+/-) is as indicated for placing the pendulum.

🕒 To Set the Time

Turn the handset knob, in rear of movement, clockwise or counterclockwise until the desired time is obtained on the dial.

☀️ Light Sensor

This clock has a silence function controlled by a light sensor. The light sensor automatically turns the sounds off when the room is dark.

🔊 Volume Control

The volume is adjustable. If you don't need the chime or hourly strike, please turn the knob to "OFF".

Care

1. This product is for indoor use only.
2. Please do not place the clock in the following places:
 - In extreme hard temperature (below -10°C / above +50°C) or humidity.
 - Nearby strong vibrations, magnetic fields, and dusty places.
3. Please do not clean the clock case with paint thinner or other chemicals. Neuter soap or cleaning liquid is recommended.
4. Please do not disassemble or reconstruct the product yourself.
5. To hang the clock (Wall Clock models), hang it vertically on the wall using a strong hook or screw. It is important to install the hook or screw securely into the wall to prevent the clock from falling.
6. Remove the battery from the clock when it hasn't been used for a long time. If the battery is kept, leakage may occur.

③

⚙️ Trouble Shooting

Problem	Solution
The time is slow, or Clock hands do not move	1. Change the battery in the clock compartment 2. Ensure battery polarity is correct
No movement of the rotating pendulum	1. Place the clock in the upright position 2. Change the battery in the pendulum kit compartment 3. Ensure battery polarity is correct
Chime not working or low volume	If Chime not working or low volume indicates low battery. In such cases replace the battery immediately.

⚠️ Important

1. The clock, rotating pendulum kit, and chime music operate on separate modules; their movements are independent.
2. The clock & rotating pendulum are not linked with each other.
3. The hour, minute, and second hands will function normally even if batteries are not installed in the other battery compartments.
4. The battery life for the clock movement is approximately 1 year.
5. Time accuracy: ± 20 seconds per month at 1.5V DC, 25°
6. Chime accuracy: ± 1 minute for every hour.
7. Depending on usage conditions, the battery life of the rotating pendulum and chime music may vary.