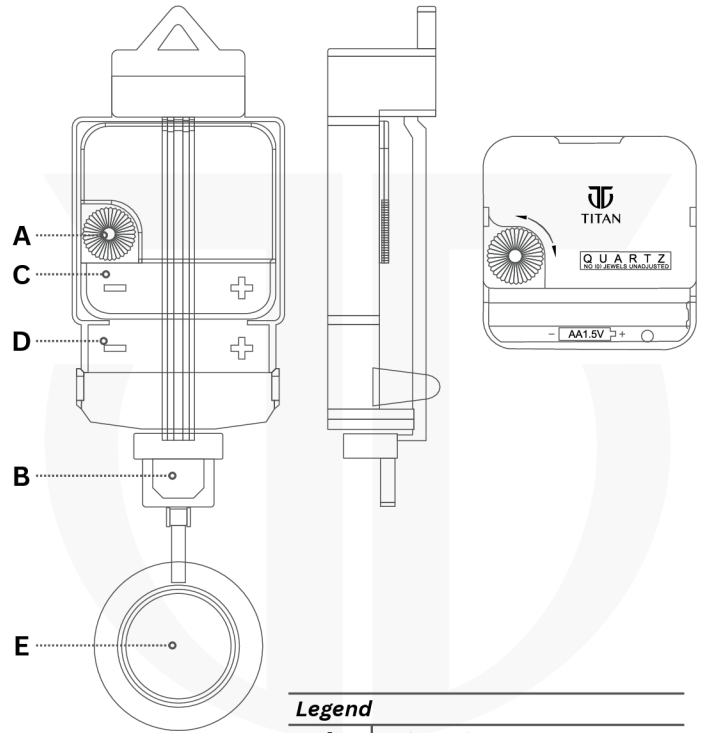


TITAN CLOCKS

User Manual: Pendulum clocks

①



Legend

A	Setting Knob
B	Pendulum Holder
C	Battery Compartment for the clock
D	Battery Compartment for the pendulum
E	Pendulum Bob

(Insert four AA batteries first)

②

▶ Getting Started

1. Unlock the pendulum holder from its shipping position by gently sliding the pendulum out of its holder and to the right until it hangs freely.
2. Hook the pendulum bob (E) on to the pendulum holder (B).
3. Insert one new battery 1.5 V AA in each of the two battery compartments, polarity as illustrated.
4. Set the actual time by turning the setting knob (A) at the back.
5. With the built-in hanging slot you can x the pendulum clock with nail or solid screw and dowel on a wall.
6. Gently nudge the pendulum to start it swinging.

Attention: *If the pendulum won't swing or swings irregularly, please check if your pendulum clock hangs vertically. If necessary use water level.*

⚙️ Trouble Shooting

Problem	Solution
Clock hands do not move	<ol style="list-style-type: none"> 1. Change the battery in the upper compartment 2. Ensure battery polarity is correct
No movement of the pendulum	<ol style="list-style-type: none"> 1. Place the clock in upright position 2. Change the battery in the lower compartment 3. Ensure battery polarity is correct
Incorrect indication	<ol style="list-style-type: none"> 1. If clock slows down or stops it indicates low battery. In such cases replace the battery immediately. Do not leave a low or dead battery in the clock. Replace the old battery with a new AA battery. Alkaline battery is recommended. Zinc batteries can also be used. Do not use rechargeable batteries.

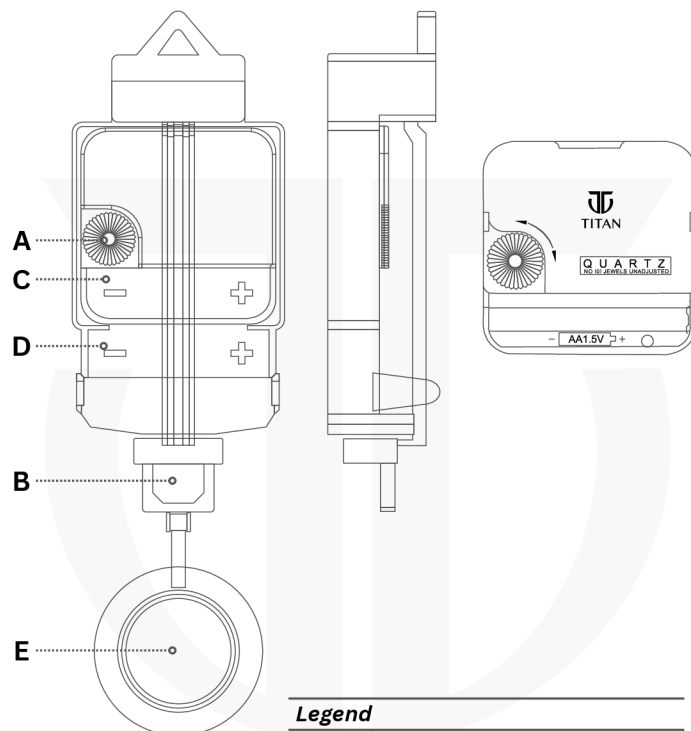
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Clean with a soft cloth. Do not use any solvents or abrasive cleaning agents.

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