



Instructions for radio-controlled clock

How to start

Time setting:

1. Install 1 AA battery
2. Second hand resets to 12 o'clock
3. Hour & minute hands will reset to 12 o'clock
4. After 5-10 minutes (according to the signal weak or strong), when the clock receives the signal, all 3 hands will move to correct time by themselves.

ALARM SETTING

Press the alarm knob on the backside of movement and it will shine for setting if to the time you want.

SNOOZE & LIGHT

1. Press the snooze & light knob on the top of clock, the light will be on for 3 seconds and alarm sound will be stopped.
2. After 5 minutes the alarm sound will start again.

ALARM ON/OFF

Pull the knob on the side of clock to start or top alarm function of clock.

RESET (shortcut)

If the clock can't keep time accurately you can reset the clock and run it again
Use any metal to shortcut the key on the backside of movement (a hole with 2 separate metal parts inside)
All hands will turn to 12 o'clock
After 5-10 minutes (according to the signal weak or strong) when the clock receives the signal, all 3 hands will move to correct time by themselves

REC & M.SET

1. REC: press REC button, the clock will receive the RC signal compulsively.
2. M.SET: press M.SET button, user can set the time artificially.

POSSIBLE CAUSES OF INTERFERENCES

Hands do not move after battery has been inserted.
Check correct polarity of battery. Select a location to place your RC clock where it will be at least six feet away from a TV, computer or other household electrical appliances. The optimal location is near a window. Remove battery and start again.

