FK-247
SETUP

1. Getting started:

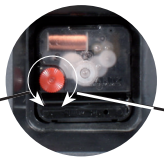
A
Slide the switch down (to OFF)

B
Slide the switch down (to OFF)

C
Insert 1.5V AA battery into the clock (+ to the right).

D
Insert 2x 1.5V C batteries into the battery compartment (+ to the left).

2. Time setup:



Use the small red wheel to set the actual time, for now it doesn't matter whether it's before or after noon time.

3. Day setup:

Turn towards you to set the day.

Attention: the day appears 2x consecutively. Stop the first time it appears when it's currently before 12 o' clock noon. If it's after 12 o' clock noon, turn a little further until the day appears for the 2nd time.

4. Date setup:

Slide the switch up in case the date must be set.

You'll hear a small engine running and the date display will change.

Slide the switch down when the correct date is displayed.

5. Month setup:

Turn towards you to set the month.

6. Year setup:

Behind the cover, you'll find a small pouch with loose numbers. You can use these to easily set the correct year.

7. Start the clock:

Slide the switch up (ON) to turn on the clock.

Tips & remarks:

- The clock is suitable as both a desk model and a wall model. The rear of the clock is provided with key holes to attach it to the wall.
- Please keep in mind this clock doesn't show daylight saving time nor does it keep track of leap years. In this case, you'll need to manually adjust the time/date.
- When setting the time, you must set the POWER switch to OFF to prevent the date from possibly jumping a day too far.
- However, the clock does keep track of the amount of days each month has.
- The clock is only suitable for indoor use.
- Only clean the clock with a moist cloth. Never use any cleaning agents.

wall-mounting

Service
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Hesdo, Australiëlaan 1, 5232 BB, 's-Hertogenbosch, The Netherlands

Do not discard exhausted batteries, but bring them to your local depot for small chemical waste.

When this product has reached the end of its lifespan, it must not be discarded as regular domestic waste; you're obliged to take it to a collection point for the recycling of electric en electronic device.

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