# Radio-controlled Alarm Clock "Cockpit" Cat. No.: 23577 Instruction Manual



#### 1. Technical Data

Batteries: 2x AA batteries (Not included)

Radio receiver: DCF77 at 77.5kHz

Relieving time: 4 to 8 minutes (with good reception)

# 2. Battery Installation:

- Open the battery compartment.
- Insert the batteries in the corrected polarities as indicated in the battery compartment
- Close the battery compartment.



## 3. How to Set to Receive the Signal:

- Insert 2 AA/LR6 size battery into battery compartment on the back of the clock to start clock. This will initiate the Self-Test sequence during which the clock hands will advance quickly from any time position to 12:00:00/8:00:00/4:00:00 position.
- When all hands are aligned at 12:00:00/8:00:00/4:00:00 position, the radio controlled clock synchronization starts automatically. The clock hands remain at 12:00:00/8:00:00/4:00:00 position until synchronization ends.
- When a signal can be received it is updated 8 times everyday. The receiving times are AM2:00; AM3:00; AM4:00; AM5:00; PM2:00; PM3:00; PM4:00; PM5:00.

- If the clock received the radio signal to synchronize with the DCF time successfully, then the hands will advance automatically to the correct time. If the clock could not receive the radio signal after 8 minutes, clock will receive signal at next hour.
- If necessary, remove the batteries for few minutes out and then insert them again so that the alarm clock starts a new Receive operation.

#### 4. How to Set Alarm:

- "ON" and "OFF" buttons: are only related to alarm setting. To set alarm function, it must be on "ON" status.
- Set alarm: Set to desired time in counter-clockwise direction

# 5. Snooze and light Functions:

- Press Area A of the glass dial, the light is on.
- To stop alarm, please press Area A again (when the alarm is on) and reactive itself in 5 minutes. To close the alarm function, push "ON" button to "OFF" button.





## **DISPOSAL:**

The packaging material is reusable. Dispose of the packaging in an environmentally friendly way by putting it in the appropriate recyclable waste collection containers.



Dispose of the product and the batteries in view of the environment if you want to separate. The device and the batteries must not be thrown in with domestic waste. Take them to a recycling center for used electrical and electronic devices. For more information you can consult your local government. Remove batteries first.

Eurotops Versand GmbH Elisabeth-Selbert-Straße 3 40764 Langenfeld, Germany



If technical support is needed, please call ...

in Germany 0180 . 530 63 63\* or <a href="mailto:info@eurotops.de">info@eurotops.de</a> 
in Austria 01 . 230 60 43 12 or <a href="mailto:info@eurotops.at">info@eurotops.at</a> 
in Switzerland 044 . 28 36 125 or <a href="mailto:info@eurotops.ch">info@eurotops.ch</a> 
in Henderlands 026 . 37 36 333 or <a href="mailto:info@eurotops.nl">info@eurotops.nl</a> 
in France 0892 . 700 470\*\* or <a href="mailto:info@eurotops.fr">info@eurotops.fr</a>

A possible return of products should be addressed to the return address stated on your invoice.

The manual only reflects the technical conditions available under printing. Any changes in technology and equipment are reserved.

© 18.10.2013

<sup>\* 14</sup> Cents/minute via German landline, max. 42 cents/minute via mobile phone network

<sup>\*\*34</sup> Cents/minute via French landline