



DENVER REC-34 - QUICK START GUIDE

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Start-up (radio controlled clock)

1. Open the battery compartment and pull the batteries in it.
2. When inserting the batteries, the clock will scan the DCF frequency signal () flashes on the LCD if the signal is OK).
3. The clock manually scans the time signal by pressing wave for 2 seconds. For failed reception in 5 minutes, scanning stops.
4. () turns on indicate signal received successfully.

Manual time setting

1. When the LCD display the TIME, hold "TIME" button for 2 seconds to enter clock/Calendar setting.
2. Press "UP" or "DOWN" buttons to adjust the setting and press "TIME" button to confirm each setting.
3. The setting sequence is shown as follow: 12/24H display, Hour, Minute, Year, Month, Date and Language.

Adjust the Daily Alarm

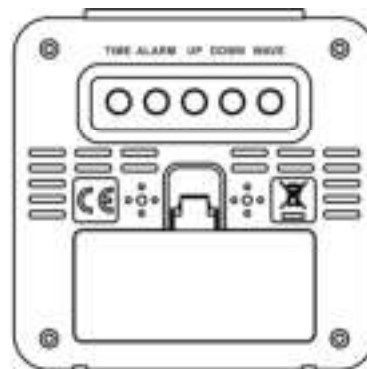
1. Hold the "ALARM" button for 2 seconds to enter ALARM time setting. Press "UP" or "DOWN" button to adjust the ALARM time.
2. Press "ALARM" button to switch ALARM on or off. If it is on.

Time Zone

By standard unit is set to GMT+1. To change this push TIME button for 2 seconds, then choose first 24h, push time once, then change Time zone (standard is 00=GMT+1) to the Time zone at your place and confirm by pushing time again. Then either set the time manually, or wait until unit returns to normal mode and push WAVE button to start scanning after RCC time.

Other usage

Press "DOWN" button to select temperature in Celsius mode or Fahrenheit mode.



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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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