

# Talking Travel Alarm Clock 4 Buttons

TIM-220-320-3410

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## Operating Instructions

### Functional Description:

- Time announcement, alarm with three different sounds to choose from, snooze, and hourly chime.

### Changing the Batteries:

- Open the battery cover and put two new AAA batteries ensuring they are in the right position.

### Mode Functions:

- Press 'MODE' to change the functional modes according to the following direction:
  - Normal/Time Mode
  - Time Setting Mode
  - Alarm Setting Mode

### Set Time:

- Starting from the time display mode, press 'MODE' to enter the time setting mode.
- Press 'MIN' to adjust the minutes.
- Press 'HOUR' to adjust the hour.

### Set Alarm Time:

- Starting from the time display mode, press 'MODE' to enter the alarm setting mode. The 'AL' symbol will display with blinking numbers.
- Press 'MIN' to adjust the minutes.
- Press 'HOUR' to adjust the hour.

### Choosing the alarm sound and turning the alarm on/off:

- In normal time display, press the 'HOUR' button to choose between the three different alarm sounds and to turn the alarm on or off.
- When going through the alarm sounds, it will play that sound and the alarm time will also appear on the display. Choosing a sound will automatically turn on the alarm.
- When setting the alarm time without any alarm sound, the alarm function is off (you will hear a 'Di' sound).

### Turning hourly announcement on/off:

- Starting from the time display mode, press 'MIN' to activate (you will see a symbol)
- Press 'MIN' again to deactivate the hourly announcement (you will see no symbol)

**Snooze Function:**

- When the alarm sounds, press the 'TALK' button to stop the alarm and start the snooze function
- The alarm will sound again every five minutes after the snooze starts
- The alarm will sound six times before ceasing completely

**Listen to the alarm sound:**

- In normal time display mode, press and hold the 'TALK' button. This will play the alarm sound after announcing the current time.

**Remarks:**

- Avoid exposing the clock to extreme temperatures, water or severe shock.
- Avoid contact with chemicals.
- Don't subject the clock to conditions of high temperature, excessive humidity, dust and shock.
- Only use fresh batteries - don't use old batteries or mix old and new.
- Only a professional can repair the clock.