

TravelClock



MULTIFUNCTION ALARM CLOCK

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INTRODUCTION

Congratulations on purchasing your Geemarc travelclock. This is a multifunction alarm clock which offers additional features such as snooze, backlight and calendar display

Its is important that you read the instructions below in order to use your Geemarc alarm clock to its full potential. Keep this user guide in a safe place for future reference.

Unpacking the TravelClock

When unpacking the travelclock, you should find the following in the box:

- 1 Travelclock unit
- 3 AAA batteries
- Section Carrying Case



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Telephone 01707 384438
Or fax 01707 372529

DESCRIPTION

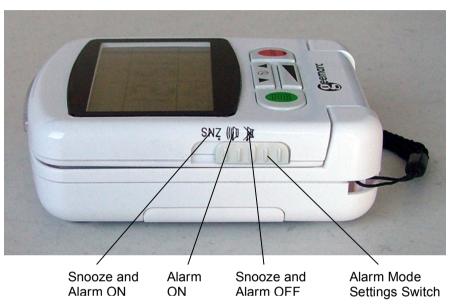
General Description

Front Description



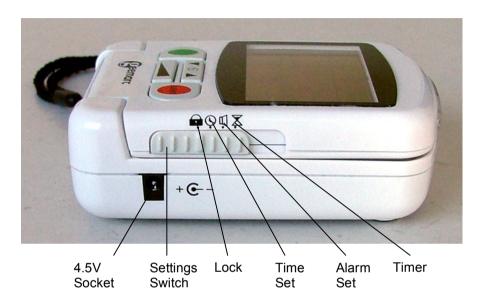
DESCRIPTION

Left Side Description

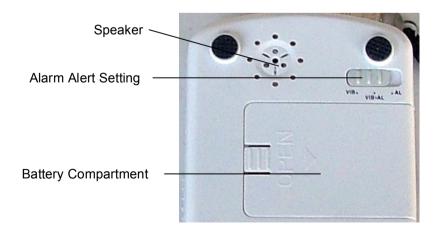


DESCRIPTION

Right Side Description



Base Description



INSTALLATION

Setting Up

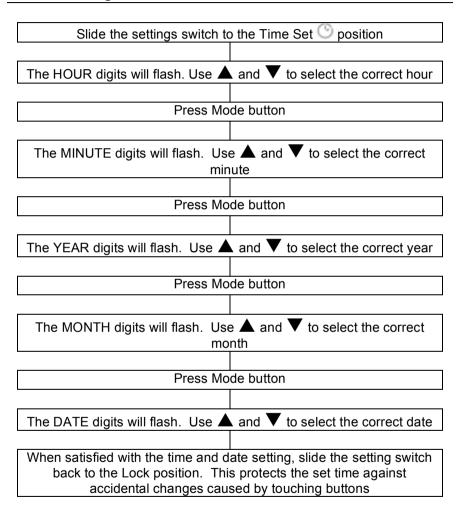
Slide and open the battery compartment found on the base of the alarm clock. Insert 3 good quality alkaline batteries (AAA size, 1.5V type, these are not supplied) into the battery compartment. Check the battery polarity diagrams in the battery compartment when inserting the batteries. Replace the battery cover.

Note : Do not use rechargeable batteries. Do not put batteries into the household rubbish, pay attention to battery regulations regarding battery disposal.

Remove the clear film label found on the LCD display.

USING THE CLOCK/CALENDAR

Time Setting



Note: The day of the week will be set automatically by the internal calendar after the year, month and date are set.

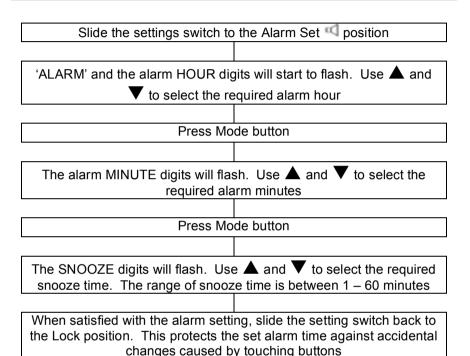
USING THE CLOCK/CALENDAR

12h/24h Clock Setting

In the Lock position, Press lacktriangle. This will allow you to toggle between 12h and 24h clock setting.

USING THE ALARM

Alarm Time Setting



USING THE ALARM

Alarm Alert Setting

Select the alarm alert you wish to use by sliding the alarm alert switch to one of the following selections:

VIB = Shaker alarm

VIB+AL = Shaker and sound and strobe alarm

AL = Sound and strobe alarm

Alarm Mode Setting

Select the alarm mode you wish to hear by sliding the alarm mode switch to one of the following selections:

Alarm On = Alarm on, snooze off. The alarm icon will be displayed in the top left corner of the screen

The alarm will ring once for 1 minute. Press the Snooze/Light button to stop the ringing. The alarm will not ring again.

Snooze On = Alarm on, snooze on. The alarm and the snooze (Zz) icons will be displayed in the top left corner of the screen

Press the Snooze/Light button to stop the ringing. The alarm will ring three times for 1 minute whilst in snooze mode. The snooze interval between the three rings can be set when setting the alarm time.

Alarm Off = Alarm off, snooze off. The alarm will not ring

Alarm Volume Setting

The alarm volume can be altered using the alarm volume setting key.

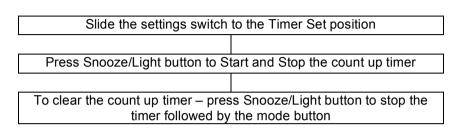
Decrease volume

Increase volume

The alarm volume can be altered while the alarm is ringing or simply in standby mode.

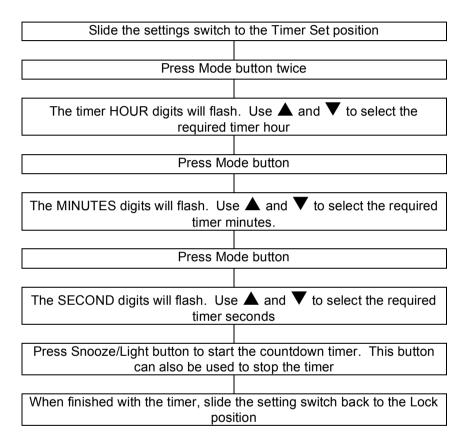
USING THE TIMER

Count Up Timer



USING THE TIMER

Countdown Timer



Notes: The maximum countdown is 29 hours 59 minutes. The minimum countdown is 1 hour.

USING THE BACKLIGHT

You can check the time easily and clearly in the dark by using one of the following methods:

- 1) Press the Snooze/Light button. The display will light up with a soft glow that lasts for a short time.
- 2) Press the Light button. The display will light up with a soft glow. The backlight will switch off as soon as you release this button.

Note: Frequent use of this feature will reduce the life of the batteries.

OPTIONAL ACCESSORIES

If you wish to use an optional Geemarc mains adaptor, you need to connect the power supply to the 4.5V socket on the right side of the travelclock and plug the other end into a wall socket.

TROUBLESHOOTING

No display
No alarm or weak alarm
No backlight
Reduced functionality

- Make sure the batteries are inserted correctly
- · Make sure that the batteries are fully charged

SAFETY INFORMATION

General

Do not open the unit (except to replace the batteries). Contact the helpline for all repairs.

Never dispose of batteries in a fire. There is a serious risk of explosion and/ or the release of toxic chemicals.

Cleaning

Clean the alarm clock with a soft cloth. Never use polishes or cleaning agents - they could damage the finish or the electrics inside.

Environmental

Do not expose to direct sunlight.

Always ensure there is a free flow of air over the surfaces of the alarm clock

Do not place any part of your product in water and do not use it in damp or humid conditions e.g. bathrooms.

Do not expose your product to fire or other hazardous conditions.

GUARANTEE

From the moment your Geemarc product is purchased, Geemarc guarantee it for the period of one year. During this time, all repairs or replacements (at our discretion) are free of charge. Should you experience a problem then contact our help line or visit our website at www.geemarc.com. The guarantee does not cover accidents, negligence or breakages to any parts. The product must not be tampered with or taken apart by anyone who is not an authorised Geemarc representative. The Geemarc guarantee in no way limits your legal rights.

IMPORTANT: YOUR RECEIPT IS PART OF YOUR GUARANTEE AND MUST BE RETAINED AND PRODUCED IN THE EVENT OF A WARRANTY CLAIM.

Please note: The guarantee applies to the United Kingdom only

DECLARATION: Geemarc Telecom SA hereby declares that this product is in compliance with the essential requirements and other relevant provisions of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EEC and in particular article 3 section 1a, 1b and section 3. The telephone does not operate if the line current is lower than 18 mA.



GUARANTEE

Electrical connection: The apparatus is designed to operate from a 230V 50Hz supply only. (Classified as 'hazardous voltage' according to EN60950 standard). The apparatus does not incorporate an integral power on/off switch. To disconnect the power, either switch off supply at the mains power socket or unplug the AC adaptor. When installing the apparatus, ensure that the mains power socket is readily accessible.

Telephone connection: Voltages present on the telecommunication network are classified TNV-3 (Telecommunication Network Voltage) according to the EN60950 standard.

RECYCLING DIRECTIVES

The WEEE (Waste Electrical and Electronic Equipment) has been put in place for the products at the end of their useful life are recycled in the best way.

When this product is finished with, please do not put it in your domestic waste bin.

Please use one of the following disposal options:

- Remove the batteries and deposit them in an appropriate WEEE skip. Deposit the product in an appropriate WEEE skip.
- Or, hand the old product to the retailer. If you purchase a new one, they should accept it.

Thus if you respect these instructions you ensure human health and environmental protection.



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