



User Manual

VISO10 – MSF

(United Kingdom)

En

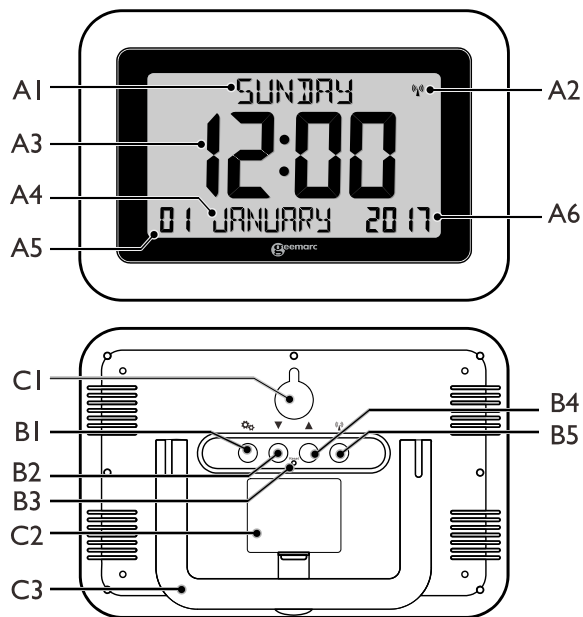
!!! Please refer to our website:

www.geemarc.com for an up to date user guide, as there may be important updates and changes you need to be aware of !!!

1. Features

- Easy to Read and Understand Time display
- Perpetual Calendar Up to Year 2099
- Day of week & Month in 8 languages user selectable

2. Unit Appearance



Part A-LCD	Part B-Button
A1: Day of the Week	B1: “MODE/⚙️” Button
A2: Radio Control Icon	B2: “▼” Button
A3: Time	B3: “RESET” Button
A4: Month	B4: “▲” Button
A5: Date	B5: “WAVE/📡” Button
A6: Year	
Part C-Structure	
C1: Hanging Hole	
C2: Battery Door	
C3: Stand	

3. Getting started:

- Open the battery Cover (C2).
- Insert 2 x AA size alkaline batteries observing polarity [“+” and “-“marks]. There is “click” sound when insert batteries to remind user the batteries was inserted correctly.
- Replace the battery compartment cover.
- Place the unit onto flat surface; the unit is ready for use now.

4. Time Setting

4.1 Manual Time Setting:

- In time display, hold “MODE/⚙️” button(B1) for 3 seconds to enter Clock/Calendar setting Mode.
- Press “▼” (B2) or “▲” (B4) button to adjust the setting and press “MODE” button (B1) to confirm each setting.
- (By keeping the “▼” (B2) or “▲” (B4) button pressed, could accelerate the process and reach the desired value more quickly)
- The setting sequence is shown as follow: Weekday & Month Language, 12/24 Hr, RCC (Radio Clock) ON/OFF, Time Zone, Hour, Minute, Year, Month, Day, DST.
- There are 8 languages, English, German, French, Spanish, Italian, Dutch, Polish and Swedish, for day-of-week & Month.

4.2 Radio Controlled Time:

- After the start-up of the unit, the clock automatically starts to scan the MSF time signal. Radio Control Icon “📡” (A2) flashes on LCD.

📡(A2) flashes	Indicating now is receiving MSF signal
📡(A2) turns on	Indicating signal received successfully
📡(A2) disappears	Indicating signal reception failed

- The clock automatically synchronizes with the MSF radio signal every day at 2.00 am to maintain accurate time keeping. If synchronization with the MSF radio signal fails, “📡” on LCD disappears and the clock then attempts to synchronize with the MSF radio signal at 3.00 am and 4am.

- The clock can be set to scan the radio signal manually by holding “(📶)” button (B5) for 3 seconds. Each reception takes around several minutes. If receptions fail, scanning stops. (“(📶)” on LCD disappear) and repeats again on next full hour. E.g. scanning failed at 8:20a.m. It will scan again at 9:00a.m.
- Stop scanning MSF radio signal by holding “(📶)” button (B5) for 3 seconds.
- “DST” shown on the LCD if it is in Daylight Saving Time Mode.

Note:

All Setting mode will automatically exit in around 15 seconds without any adjustment.

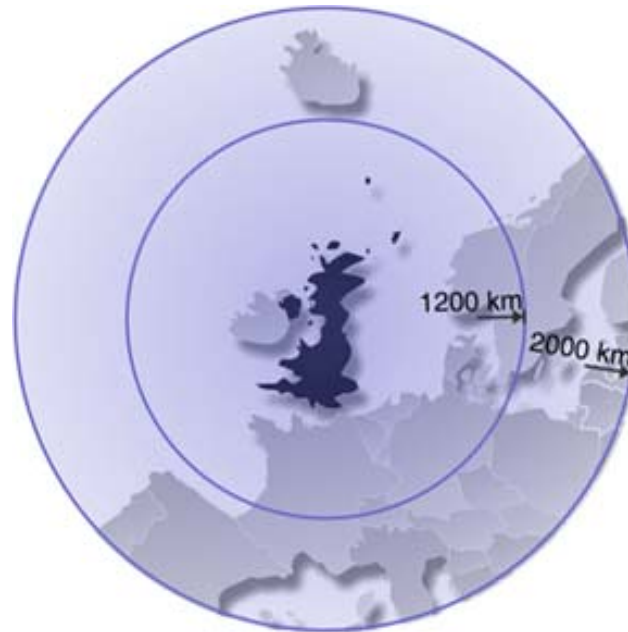
5. Lock buttons

- Hold “▼” (B2) and “▲” (B4) button at the same time for 5 seconds to lock the rest buttons. When rest buttons’ functions been locked, icon “🔒” displayed. Hold “▼” (B2) and “▲” (B4) button 5 seconds again to unlock.

6. Precautions

- The clock loses its time information when the battery is removed.
- Use a pin to press the reset button if the Unit does not work properly.
- Do not expose it to direct sunlight, heavy heat, cold, high humidity or wet areas.
- Never clean the device using abrasive or corrosive materials or products. Abrasive cleaning agents may scratch plastic parts and corrode electronic circuits.

7. Radio controlled time reception range: up to 1200km from MSF transmitter.



8. Guarantee

From the moment your Geemarc Viso10 is purchased, Geemarc guarantee it for the period of two years. During this time, all repairs or replacements (at our option) are free of charge. Should you experience a problem then contact our helpline 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.

CE Declaration : The declaration of conformity may be consulted at www.geemarc.com

RF power	< 250mW
Power requirements	AA batteries (2)

9. Recycling directives

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

When this product is out of order, 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 in a appropriate WEEE skip.
- Or hand the old product to the retailer. If you purchase a new one, they should accept it.



For product support and help visit our website at www.geemarc.com

E-mail : help@geemarc.com

telephone **01707 387602**

lines are open 09h00 to 16h00 Mon to Fri

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This product is made in China To Geemarc Telecom

