Trouble Shooting

1. How to set the Alarms Clock?

Setting the alarm
• Hold the ALARM button for about 3 seconds to set the alarm time. The display begins to flash. Set the following information in the order listed:
•hours
•Minutes
•To select individual values, press UP button or the DOWN button and confirm each selection by pressing the ALARM button.
•If you do not make an entry for 20 seconds, setting mode is exited automatically.

Activating/deactivating the alarm
To turn the alarm ON or OFF, press the ALARM button to enter alarm mode, press the ALARM button again to ON or OFF the alarm. The "图标" symbol should show next to the clock display when alarm mode is active.

Stopping the alarm/snooze function
•When the alarm is triggered, the alarm symbol begins to flash and an alarm sounds.
• By pressing any button (except the SNOOZE/LIGHT) button to stop the alarm. Otherwise, it will stop automatically after 2 minutes.

2. How to turn on the backlight?

Press the SNZ / LIGHT button to activate the backlight for 5 seconds.

3. How to connect remote sensors?

This thermometer is arranged to communicate with three external sensors. One of these comes with the unit, the remaining two are optional.
•Power the thermometer as described in Getting started.
•Set the selector in the outdoor sensor to the desired transmission channel (1, 2, or 3). Automatic data will be transmitted.
•Press the UP button more times to select the channel set on the external sensor. Sequentially selects channel 1, channel 2, channel 3, and sequentially display for 3 channels

4. Care and maintenance

•Display unit and outdoor sensor must be within 150 ft. (50m) of each other.
•To maximize wireless range, place units away from large metallic items, thick walls, metal surfaces, or other objects that may limit wireless communication.
• To prevent wireless interference, place both units at least 3ft (1 m) away from

electronic devices (TV, computer, microwave, radio, etc.)

• To ensure accurate temperature measurement, place units out of direct sunlight and away from any heat sources or vents.

• Do not clean any part of the product with benzene, thinner or other solvent chemicals. When necessary, clean it with a soft cloth.

• Never immerse the product in water. This will damage the product.

• Do not subject the product to extreme force, shock, or fluctuations in temperature or humidity.

• Do not tamper with the internal components.

• Do not dispose of this product as unsorted municipal waste. The collection of such waste separately for special treatment is necessary.

5. Important Placement Guidelines

• Place the weather station away from equipment that generates magnetic fields such as mobile phones, televisions etc.

• In case of non-receipt of the display, signal it is shown the character -. Press and hold the UP button to receive RF signal.

• Always make sure the channel chosen on the display unit matches the channel option chosen on the outdoor sensor.

GEEVON SUPPORT
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