



Sangean H205 AM/FM Weather Alert Waterproof Shower Radio-Complete Features/User Manual

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SANGEAN

Sangean H205 AM/FM Weather Alert Waterproof Shower Radio



Specifications

- **POWER SOURCE:** Battery Powered
- **BRAND:** Sangean
- **RADIO BANDS SUPPORTED:** 2-Band
- **COLOR:** White,
- **ITEM WEIGHT:** 2 Pounds
- **ITEM DIMENSIONS LXWXH:** 7.9 x 3.2 x 4.4 inches
- **DISPLAY TYPE:** LCD
- **SPEAKER MAXIMUM OUTPUT POWER:** 0.4 Watts

Introduction

This product includes ingredients that the state of California has identified as having the potential to cause cancer, birth defects, or other reproductive harm. Radio, Owners Manual, FM Antenna, and Hanging Strap are among the items included in package

Type of power source: battery-powered

WHAT'S IN THE BOX

- product manual

HOW TO TURN OFF ALARM

When you press the SELECT button, an alarm rings. To mute the siren, press any button, or press MENU to exit menu mode. Note: Make sure the ON/OFF switch on the radio's right side is turned on.

HOW TO SETUP

- Hold the SET button down until you hear a beep. The number CH1-7 (current channel) flashes.
- To activate the broadcast audio, press SET. NOAA makes an appearance.
- To manually change the station, press e or d.
- To validate the selected channel number, press SET. The alarm goes off, and the clock ticks away.
- To return to the normal display, hold down the SET key. Alternatively, press SET.

HOW TO CHARGE

Switch the power source switch to the “Li” position to charge the ER310 with the USB cable. Then, plug the micro USB connector into the port labelled “USB In” on the side of the radio and plug the USB charge cable into a USB power source. When the USB charge cable is connected in, the CHARGE indicator light will illuminate.

Frequently Asked Questions

- **What’s the deal with my weather station beeping?**

There are a few reasons why the station display may beep. One is a sensor with dead batteries or a sensor that has failed. Even if there is no battery symbol on the display, a failing battery in one of the sensors can cause the sensor to lose and regain connection to the display, causing it to beep.

- **How can I turn off the beeping on my weather station?**

NOTE

Press and HOLD the ” ” button for 10 seconds to turn off ALL alarms at once. If no buttons are pressed for 10 seconds, the alarm SET MODE will be automatically exited.

- **What’s wrong with my weather radio?**

The most likely cause is that you did not programme your receiver properly, or that the programming was lost or changed without your awareness. Check that your receiver is tuned to a NWR transmitter that transmits alerts for your county using these maps or this site that lists counties by state.

- **What should I listen to on my weather radio?**

162.400 megahertz (MHz), 162.425 MHz, 162.450 MHz, 162.475 MHz, 162.500 MHz, 162.525 MHz, and 162.550 MHz are the frequencies used by all NOAA Weather Radio stations in the VHF Public Service band.

- **What is the significance of NOAA flashing on my Midland weather?**

Your radio’s flashing lights or the message CHECK RECEPTION on the display could mean it’s tuned to the wrong NOAA channel/frequency for your county.

- **What is the purpose of the beeping on my Midland weather radio?**

Every seven days, the Midland WR-120 desktop NOAA weather radio is required to receive a weekly test from the National Weather Service. If the radio does not receive a test for ten days, it emits one audible beep every ten minutes.

- **What is the purpose of a weather radio?**

Whether the gadget is turned on or not, a weather alertradio alerts you automatically and promptly. A weather alert radio will immediately override all other radio functions when an alert is aired. Switch to the NOAA channel for a short period of time and broadcast warnings, alerts, and post-event information.

- **What exactly are the identical codes?**

The abbreviation SAME stands for Specific Area Message Encoding. It is a digital protocol or code that is used to convey a 1050 Hz warning alarm tone and an encoded alert message to radios that can receive and decode

such messages.

- **What happened to my Acurite weather station?**

Remove the batteries from the sensor and shift to a fresh ABC channel if the sensor(s) is still offline. (If you're utilizing a display unit with the sensor, ensure sure the ABC channel on the display unit matches.) It's possible that the display will require a hard reset.)

- **Why isn't my Acurite outdoor temperature reading accurate?**

The units may have lost connectivity or are experiencing interference if the outdoor temperature shows dashes or does not change. Check that the A-B-C switch in both the display and the sensor's battery chambers is set to the same letter. You can go with A, B, or C, but both units must be the same to sync.

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