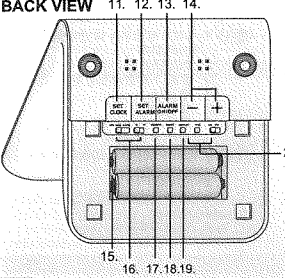
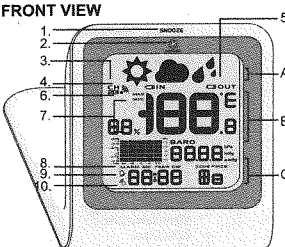


**SL103**  
**Snap Weather Forecast**  
**Quick Start Guide**



**GETTING STARTED**

**MAIN UNIT INSTALLATION**

1. Insert batteries matching the polarity (+ and -).
2. Press **RESET** after each battery change.

**SENSOR INSTALLATION**

This product can work with up to 3 sensors at any one time to capture temperature reading in various locations.

1. Slide open the battery compartment cover.
2. Slide channel switch to select channel 1. Ensure you use a different channel for each sensor (2, 3).
3. Insert the batteries, matching the polarities (+ and -).
4. Press **RESET** after each battery change.
5. Replace the battery compartment cover.
6. Press **SENSOR** on the main unit to initiate a sensor search.

**CLOCK**

To set the clock:

1. Press **SET CLOCK** to enter clock setting.
2. Press + / - to change the settings. (Tip: Press and hold + / - to rapidly change values).
3. Press **SET CLOCK** again to confirm and exit setting.

**ALARM**

To set the alarm:

1. Press **SET ALARM** to enter alarm setting.
2. Press + / - to set the alarm time. (Tip: Press and hold + / - to rapidly change values).
3. Press **SET ALARM** again to confirm and exit setting.

☉ indicates alarm is on.

**To activate or deactivate the alarm:**

1. Press **ALARM ON / OFF** to view set alarm time.
2. Press **ALARM ON / OFF** to activate / deactivate alarm.

**To silence the alarm:**

- Press down on **SNOOZE** to silence it for 8 minutes.

**TEMPERATURE AND HUMIDITY**

To select temperature / humidity unit:

- Slide °C / °F switch.
- To toggle between each sensor's readings: Touch **CHANNEL** region (middle display section) repeatedly OR Touch and hold **CHANNEL** region to initiate auto toggle of channel readings. To end, touch **CHANNEL** region.

- EN** Regions:  
A. Max / Min temperature/  
Humidity  
B. Channel  
C. Clock and Calendar
1. **SNOOZE** : activate snooze alarm
  2. Ice alert indicator
  3. ☉ : remote sensor reception indicator and outdoor channel selected
  4. Weather Forecast
  5. ☹ sensor batteries low
  6. ☹ main unit batteries low
  7. ☹ : indicates which reading is displayed (maximum / minimum)
  8. **INDOOR / OUTDOOR TEMPERATURE / HUMIDITY** : alarm mode is displayed
  9. ☉ : alarm is ON
  10. Clock / calendar / RCC Signal
  11. **SET CLOCK** : enter time setting; confirm and move to next setting
  12. **SET ALARM** : enter alarm setting; confirm alarm setting
  13. **ALARM ON / OFF** : turn alarm on / off
  14. + / - : increase / decrease value of the setting; toggle setting options
  15. Battery compartment
  16. °C / °F
  17. **hPa / InHg / mmHg**
  18. **RESET** : reset unit to default settings
  19. **SENSOR** : initiate search for sensor
  20. **DISPLAY** : hide or display clock / calendar information
  21. **RCC & EU / UK** : Selects the nearest signal (or WVVB for US version)

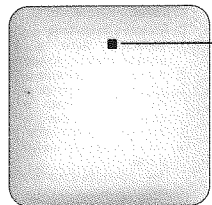
- IT** A. Temperatura / Umidita'  
massima e minima  
B. Canale  
C. Ora e data
1. **SNOOZE** : consente di attivare l'allarme con snooze
  2. Indicatore allarme ghiaccio
  3. ☉ : indicatore della ricezione del sensore remoto e canale esterno selezionato
  4. Previsioni meteorologiche
  5. ☹ : batterie del sensore in esaurimento
  6. ☹ : batterie dell'unità principale in esaurimento
  7. ☹ : indica quale rilevazione è visualizzata (massima / minima)
  8. **TEMPERATURA / UMIUNITÀ INTERNA ED ESTERNA** : l'allarme è visualizzata la modalità sveglia
  9. ☉ : la sveglia è attiva
  10. Orologio / calendario / Icona del segnale di radiocontrollo
  11. **SET CLOCK** : consente di accedere alla modalità impostazioni, di confermare e passare all'opzione di impostazione successiva
  12. **SET ALARM** : consente di accedere alle impostazioni della sveglia e di confermare
  13. **ALARM ON / OFF** : consente di attivare / disattivare la sveglia
  14. + / - : consente di aumentare / diminuire il valore dell'impostazione e di alternare le opzioni di impostazione
  15. Vano batterie
  16. °C / °F
  17. **hPa / InHg / mmHg**
  18. **RESET** : consente di ripristinare i valori predefiniti dell'unità
  19. **SENSOR** : consente di avviare la ricerca del sensore
  20. **DISPLAY** : consente di visualizzare ora e data
  21. **RCC & EU / UK**

- FR** A. Température / Humidité maximum / minimum  
B. Canal  
C. Horloge et calendrier
1. **SNOOZE** : active le rappel d'alarme
  2. Indicateur d'alerte du niveau de gel
  3. ☉ : indicateur de réception de la sonde sans fil et canal extérieur sélectionné
  4. Prévision météorologique
  5. ☹ : piles de la sonde faibles
  6. ☹ : piles de l'appareil principal faibles
  7. ☹ : indique que le relevé est affiché (maximum / minimum)
  8. **TEMPÉRATURE / HUMIDITÉ INTÉRIEURE / EXTÉRIEURE** : le mode alarme est affiché
  9. ☉ : l'alarme est activée
  10. Horloge / calendrier
  11. **SET CLOCK** : permet d'entrer dans le mode réglages, de confirmer et de passer au réglage suivant.
  12. **SET ALARM** : permet d'entrer dans les réglages de l'alarme et de confirmer les réglages.
  13. **ALARM ON / OFF** : active et désactive l'alarme
  14. + / - : augmente / diminue la valeur d'un réglage, alterne entre les options de réglage
  15. Compartiment des piles
  16. °C / °F
  17. **hPa / InHg / mmHg**
  18. **RESET** : réinitialise l'appareil aux réglages par défaut
  19. **SENSOR** : permet d'initier une recherche de sondes externes
  20. **DISPLAY** : masque ou affiche les informations de l'horloge / calendrier
  21. **RCC & EU / UK**

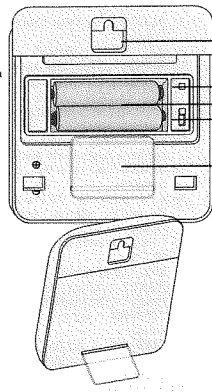
- DE** A. Max. / Min. Temperatur / Luftfeuchtigkeit  
B. Kanal  
C. Uhr und Kalender
1. **SNOOZE** : Schlummeralarm aktivieren
  2. Frostwarmer-Anzeige
  3. ☉ : Empfangsanzeige für Funksendeinheit / externer Kanal ausgewählt
  4. Wettervorhersage
  5. ☹ : Batterien der Sendeinheit schwach
  6. ☹ : Batterien der Basisinheit schwach
  7. ☹ : gibt an, welcher Messwert angezeigt wird (Maximal- / Minimalwert)
  8. **INNEN- / AUßENTEMPERATUR / LUFTFEUCHTIGKEIT**
  9. ☉ : Alarmmodus wird angezeigt
  10. Uhrzeit / Kalender / Symbol für Funksignal
  11. **SET CLOCK** : Zeiteinstellung aufbringen; Einstellung bestätigen und nur nächsten übergehen
  12. **SET ALARM** : Alarminstellung aufbringen; Alarminstellung bestätigen
  13. **ALARM ON / OFF** : Alarm ein- / ausschalten
  14. + / - : Einstellungswert erhöhen / verringern; zwischen Einstellungsoptionen wechseln
  15. Batteriefach
  16. °C / °F
  17. **hPa / InHg / mmHg**
  18. **RESET** : Gerät auf Standardinstellungen zurücksetzen
  19. **SENSOR** : Suche nach Sendeinheit veranlassen
  20. **DISPLAY** : Uhr / Kalenderdaten verbergen oder anzeigen
  21. **RCC & EU / UK**

- ES** A. Temperatura / Humedad máx. / mín.  
B. Canal  
C. Reloj y calendario
1. **SNOOZE** : Activa la repetición de alarma
  2. Indicador de alerta de heladas
  3. ☉ : Indicador de recepción del control remoto y canal externo seleccionado
  4. Previsión meteorológica
  5. ☹ : Pilas bajas en el sensor
  6. ☹ : Pilas bajas en la unidad principal
  7. ☹ : Indica el registro que se muestra en pantalla (máximo / mínimo)
  8. **TEMPERATURA / HUMEDAD INTERNA / EXTERNA**
  9. ☉ : La alarma está activada
  10. Reloj / Calendario / Icono de señal radiocontrolada
  11. **SET CLOCK** : Ajustar la hora / Confirmar y pasar al siguiente ajuste
  12. **SET ALARM** : Ajustar la alarma / Confirmar ajuste de la alarma
  13. **ALARM ON / OFF** : Activar o desactivar la alarma
  14. + / - : Incrementar o disminuir los dígitos / Navegar por las opciones de configuración
  15. Compartimento de las pilas
  16. °C / °F
  17. **hPa / InHg / mmHg**
  18. **RESET** : Reiniciar la unidad a la configuración predeterminada
  19. **SENSOR** : Iniciar búsqueda del sensor
  20. **DISPLAY** : Ocultar o mostrar la información del reloj / calendario
  21. **RCC & EU / UK**

**REMOTE SENSOR (SL109H)**



**REMOTE SENSOR (SL109H) BACK VIEW**



1. LED indicator
2. Wall mount hole
3. **RESET** : reset to default setting
4. Battery compartment
5. Channel switch (1-3)
6. Detachable table stand
7. **INDICATORE LED** : lampeggia quando l'unità remota trasmette una rilevazione.
8. **FORO PER FISSAGGIO A PARETE**
9. **RESET** : consente di ripristinare i valori predefiniti dell'unità
10. Vano batteria
11. **Voyant LED** : Clignote lorsque la sonde sans fil transmet les données
12. Trou de fixation murale
13. **RESET** : réinitialise l'appareil aux réglages par défaut
14. Compartiment des piles
15. Boulon de canal (1-3)
16. Support détachable
17. **LED-Indikator** : Blinkt bei Übertragung eines Messwerts durch die Funksendeinheit.
18. Öffnung für Wandmontage
19. **RESET** : Gerät auf Standardinstellungen zurücksetzen
20. Batteriefach
21. **Indicador LED** : La luz parpadea cuando la unidad remota transmite una lectura.
22. Orificio para colgarlo en pared
23. **RESET** : Reiniciar la unidad a la configuración predeterminada
24. Compartimento de las pilas
25. Selector de canal (1-3)
26. Soporte desmontable para apoyo a mesa

**FCC STATEMENT**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

**DECLARATION OF CONFORMITY**

The following information is not to be used as contact for support or sales. Please call our customer service number (listed on our website at [www.oregonscientific.com](http://www.oregonscientific.com)), or on the warranty card for this product) for all inquiries instead.

**We**  
Name: Oregon Scientific, Inc.  
Address: 19861 SW 95th Ave., Tualatin, Oregon 97062 USA  
Telephone No.: 1-800-853-8883

**declare that the product**  
Product No.: SL103  
Product Name: Snap Weather Forecast  
Manufacturer / Importer: Oregon Scientific Global Distribution Limited  
Address: Block C, 9/F, Kaiser Estate, Phase 1, 41 Man Yue St., Hung Hom, Kowloon, Hong Kong

☉ indicates which remote sensors' data is being displayed.

☹ indicates indoor temperature is being displayed.

To toggle between current, minimum and maximum records for the selected sensor:

Touch **Max. / Min. Region** (upper display section) repeatedly.

To clear the records:  
Touch and hold **Max. / Min. Region**

**MAIN UNIT INSTALLATION**

If temperature recorded falls between -2 °C to 3 °C (29°F to 37°F), LED indicator will flash and will stop flashing once the temperature is out of this range.

**CLOCK**

1. Press **DISPLAY**, clock / calendar will flash.
2. Touch **Clock / Calendar Region** (bottom display section) to hide or display.
3. Press **DISPLAY** again to confirm selection.

**BACKLIGHT**

Press any button or display screen area to activate backlight.

**SPECIFICATIONS**

TYPE	DESCRIPTION
L x W x H	112 x 120 x 127 mm (4.4 x 4.7 x 5.0in)
Weight	230g (8.1oz)
Temperature / Humidity range	-5 °C to 50 °C ( 23 °F to 122 °F ) / 20% - 95%
Signal frequency	433 MHz
Power	2 x UM-3 (AA) 1.5 V batteries

SENSOR	DESCRIPTION
L x W x H	80 x 16 x 80 mm (3.2 x 0.6 x 3.2 in)
Weight	50g (1.8oz) without batteries
Temperature / Humidity range	-20 °C to 60 °C ( -4 °F to 140 °F ) / 20% - 95%
Signal frequency	40 m (131 ft) unobstructed
Power	2 x UM-4 (AAA) 1.5 V batteries

**PRECAUTIONS**

- Do not subject the unit to excessive force, shock, dust, temperature or humidity.
- Do not cover the ventilation holes with any items such as newspapers, curtains etc.
- Do not immerse the unit in water. If you spill liquid over it, dry it immediately with a soft, lint-free cloth.

Fascia di temperatura / da -5 a 50 °C

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