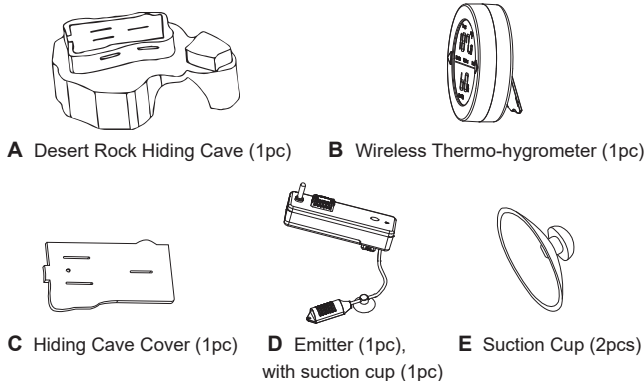




ASSEMBLY INSTRUCTIONS

Digital Hygro/Thermo Décor

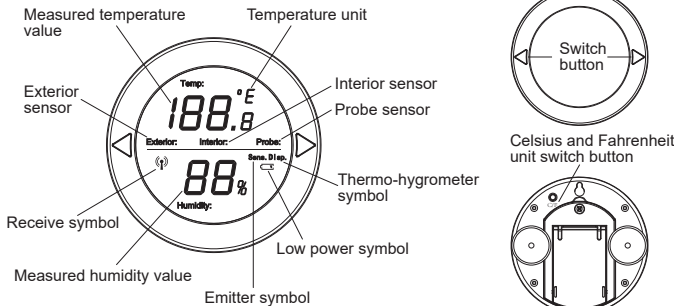
COMPONENTS



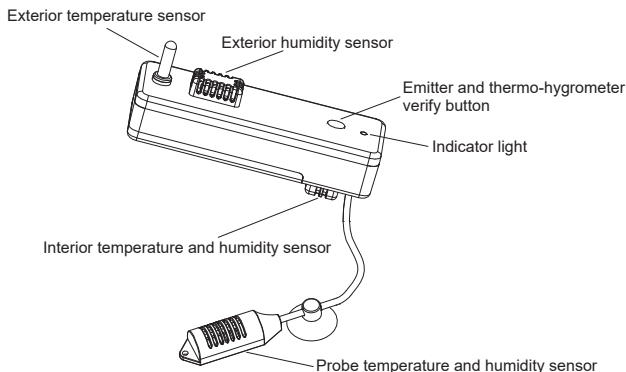
TECHNICAL DATA

1. Input voltage: Thermo-hygrometer DC 3V (AAA battery); emitter DC 3V (AA battery)
2. Operating temperature: 32°F to 140°F (0°C to 60°C)
3. Operating humidity: 10% to 99%RH
4. Temperature accuracy: +/- 2°F (+/- 1°C)
5. Humidity accuracy: 0-29%RH range: accurate to +/-10%RH
30-70%RH range: accurate to +/-10%RH
71-100%RH range: accurate to +/-10%RH
6. Measuring frequency: 1 minute
7. Measuring distance: 10 meters without barriers
8. Alarm: When the voltage is lower than 2.2v, a low battery indicator will flash on the display.
9. Battery: mercury-free alkaline dry battery
10. Battery model: R03(AAA battery) and R06 (AA battery)
11. Default temperature is Fahrenheit
12. Sensor fault alarm: sensor fault mode is activated when the sensor is short circuit or open circuit, and the LCD screen will display "--". After the fault is solved, the display will resume normally.

Thermo-hygrometer Display and Operation Interface



Emitter Display and Operation Interface



OPERATING INSTRUCTIONS

1. Locate the access tab on the left side of the hiding cave cover (C) and pull up to remove the magnetic cover. Remove the emitter. Use a screwdriver to remove the emitter battery cover and install 2 AA batteries.
2. Fasten the battery cover with a screwdriver, place emitter into hiding cave, and replace the magnetic cover.
3. Place the probe at the desired location. This location can vary between terrarium setups. It is recommended to run the probe cord underneath your substrate wherever possible to prevent your pet from accessing it. If placing the main body of your hide beneath your heat source we recommend placing the probe at the other end of your terrarium to gain a better understanding of the temperature gradient in your reptile's environment. Do not place your probe where it could be splashed or submerged as it is not waterproof and direct water contact may damage the product.
4. Open the battery cover of the display with a screwdriver. Then install 2 AAA batteries and replace the battery cover.

5. Place the display in your desired location outside the terrarium.

- (1) Use suction cup to fix on glass
- (2) Open the support foot and place it on flat surface
- (3) Mount on wall using a nail or screw and rear nail hook



6. Press the "◀" and "▶" button to successively read the exterior, interior and probe monitoring temperature and humidity values

7. Verify the operation of the emitter and display

(1) Thermo-hygrometer: long press the "C/F" button on the thermo-hygrometer for 3 seconds to start receiving temperature and humidity values from emitter. Temperature and humidity values will updated every minute and display on screen.

(2) Emitter: long press the emitter signal transmit button for 3 seconds to start sending temperature and humidity values to thermo-hygrometer. And the thermo-hygrometer will update the temperature and humidity values on screen.

REMARKS

1. When the emitter's voltage is lower than 2.2V, screen will display "**Sens.**", and "🔋" will flash
2. When the thermo-hygrometer display's voltage is lower than 2.2V, screen will display "**Disp.**", and "🔋" will flash
3. When there is no signal from the emitter for 5 minutes, "📶" will flash on screen and display the latest temperature and humidity value.
4. "📶" will keep flashing while the display is matching with the emitter. After matched successfully, "📶" will display all the time, and the temperature and humidity sent by emitter will display on thermo-hygrometer. Every other minute, "📶" will flash three times to monitor the current temperature and humidity again and update the values.

SAFETY INSTRUCTION AND MAINTENANCE

1. If temperature and humidity display is not accurate and clear, please replace the battery.
2. Regularly check if the suction cup is stable.
3. Do not repair or modify the product by yourself.
4. Please install the battery in the correct polarity direction.
5. Do not mix alkaline battery, carbon battery or rechargeable battery.
6. Please wipe the probe with a clean dry cloth if there is any dust on it.
7. The probe is not waterproof. DO NOT spray or wash the probe with water directly. Splashing or immersion in water will cause the probe value to be inaccurate or damaged.
8. When the product is not used for a long time, please remove the battery.
9. Remove the depleted battery from the product.

FCC STATEMENT

1. **Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.
2. **NOTE:** 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.
3. 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.
4. “FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC’s RF exposure guidelines, place the product at least 20cm from nearby persons.”

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L’émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes:

- (1) L’appareil ne doit pas produire de brouillage;
- (2) L’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

To maintain compliance with the RF exposure guidelines, place the product at least 20cm from nearby persons.

Pour rester en conformité avec les consignes d’exposition aux RF, placez le produit à au moins 20cm des personnes proches.

If you are not satisfied with this product, return it with your valid proof of purchase for a refund. Conditions apply. See store or PetSmart.com for details.

For more information about Thrive™ products, please call 1-888-839-9638.

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