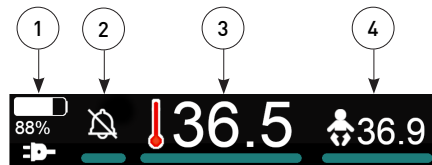




Refer to User Manual for comprehensive information:
<http://www.mtts-asia.com/otter-warmer/>

Control Panel



1	Power Status	Information on the power source and battery time remaining
2	Alarm Mute	Temporarily silence alarm sounds for 10 minutes
3	Set Temperature	Set point selection and display
4	Skin Temperature	Skin temperature display (when skin sensor connected)



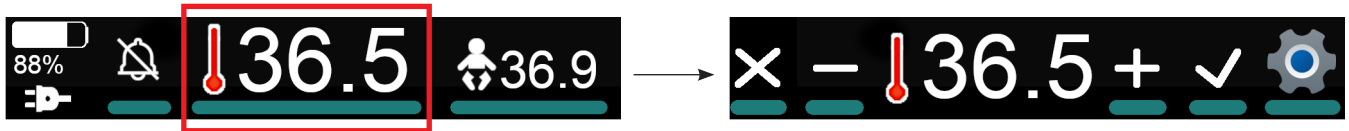
Warnings

- Do not modify this equipment without authorization of the manufacturer.
- To avoid risk of electric shock, this equipment must only be connected to a supply mains with protective earth.
- Regularly check side panels are securely locked in the vertical position.
- Independent monitoring of the temperature is essential for any baby under an infant radiant warmer.

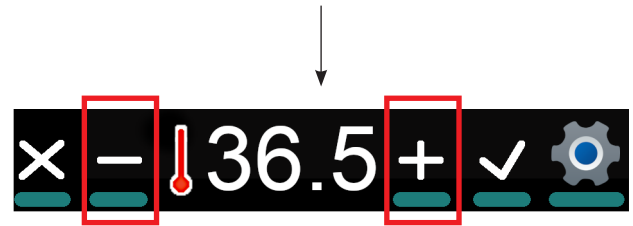
Safety

- The device should be used only by appropriately trained personnel and under the direction of qualified medical personnel familiar with currently known risks and benefits of conductivewarmer equipment use.
- Using the device outside of the specified ambient temperature range (15-35°C) or humidity range (0-90%RH) can compromise performance.
- If used with other sources of heat, e.g. radiant heaters, the patient must be monitored to exclude any hazard due to excessive body temperatures. Combinations with radiant heaters with skin monitors or radiant heaters without skin monitors must be adjusted so that the bassinet surface does not exceed the indicated actual value.
- A cold bassinet, or a bassinet which is cooling down due to the heating being switched off, will decrease the body temperature of the baby. Likewise, a too warm bassinet can induce fever.
- Covering a patient with a pillow or other heavy heat insulating material can lead to overheating of the patient.
- The presence of electro-surgical devices, shortwave or microwave equipment near this device could lead to electrical interference that negatively affects the function of the device.
- The optional temperature monitor is intended for added safety purposes only, please use a dedicated hospital grade precision thermometer, and a method in accordance to hospital procedures for precise measurements of the patients actual body temperature.
- The device cannot measure or control the baby's skin temperature if the ski sensor is not correctly positioned on the baby.
- Use only MTTs skin sensors to measure the baby's skin temperature.
- Regularly check that the skin sensor remains correctly positioned on the baby.
- Ensure that the skin sensor is always in direct contact with the baby's skin.
- Never place an obstruction between the heater and the skin sensor.

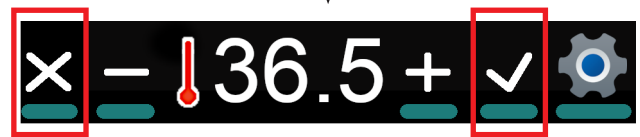
Using the device



Adjust set temperature up or down



Accept or cancel selection



Device Temperature Alarm

LOW or HIGH device temp. alarm is indicated by flashing red bar under device temperature display. The alarm goes off when the actual temperature exceeds the set point by more than 1°C.



Cleaning and disinfection



- ✓ **Only disinfect the bassinet** with a solution containing at least 70% alcohol. Apply the disinfectant with a clean cloth or soft sponge. Wait for the device to dry after cleaning or disinfecting before use.
- ✗ DO NOT use alcohol to disinfect any other part of the device.
- ✗ DO NOT immerse any part of the device in water or alcohol.