⚠ installation instructions
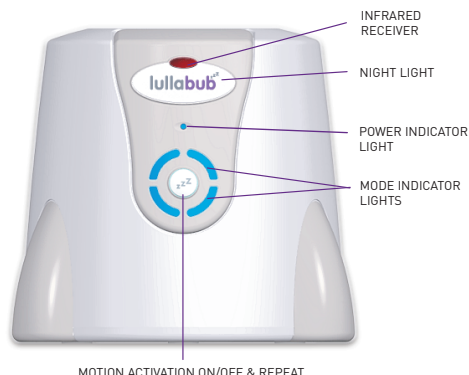(important! keep this sheet for future reference)

1. Do not have your baby in the cot while setting up the **Lullabub**.
2. Remove all castor wheels from cot (if fitted).
3. Remove all four **Lullabub** modules from the box. Fit batteries in remote control (**NOTE: rechargeable batteries must never be used**).
4. **NOTE: Dispose of plastic bags immediately.**
5. Place the control module with the indicator light next to the end of the cot nearest to a powerpoint.
6. Ensure there is a clear line of sight from the control unit for easy operation with the remote control (suggestion: the remote control holder can be positioned next to the light switch to your baby's room).
7. Place the remaining passive **Lullabub** modules beside each leg of the cot.
8. Remove central locating pins from the plastic bag and insert one in each module.
9. **NOTE: Dispose of plastic bags immediately.**
10. Raise one end of the cot and position two **Lullabub** modules directly under the two raised legs.
11. Before lowering the cot down, ensure that there are holes in the bottom of each cot leg to accommodate central locating pins. (note: where castor wheels have been removed, the holes left at the bottom of each cot leg will be suitable.) The central locating pins will centralise the cot legs within each **Lullabub** module preventing premature wear. Failure to use these pins will void the product warranty and increase the risk of catching or jamming of small fingers between cot leg and inside of module.
12. Gently lower the cot down so that the legs are centred in the middle of the opening in the top of each module.
13. Repeat the process at the other end.
14. Double check each leg of the cot is centred in the module opening.
15. Gently push the cot legs up and down to check that each leg is moving freely.
16. If required, repeat steps 10-15.
17. Plug the supplied power pack into the **Lullabub** unit, then plug other end into the wall socket.
18. Switch on the power at the wall, then switch on the power at the back of the **Lullabub** unit.
19. Your **Lullabub** cot rocker is now ready to use.

operating instructions

→ Select the desired function button on the remote control, point in the direction of the control module under the cot and press the activate button (zzz). A corresponding light is indicated on the control module under the cot.
→ All four rocking functions have a preset 30 minute cycle.
→ The indicator lights on the control module under the cot will diminish every ten minutes until the 30 minute cycle finishes.
→ To turn off a function, press the activate button (zzz) on either the remote control or the control unit.
→ To repeat a function, press the activate button (zzz) on either the remote control or the control module.
→ The night light can only be turned on or off with the remote control. The **Lullabub** does not have to be rocking to turn the light on or off.

⚠ important

The maximum size leg that will fit in the **Lullabub** unit is 90mm (3.54") x 45mm (1.77"). Any combination of measurements lower than these will fit in the **Lullabub** unit.

INFRARED RECEIVER
NIGHT LIGHT
POWER INDICATOR LIGHT
MODE INDICATOR LIGHTS
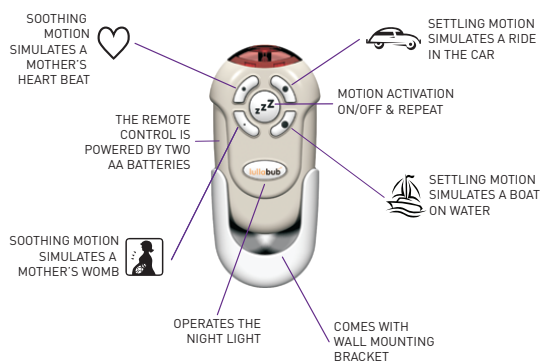MOTION ACTIVATION ON/OFF & REPEAT

controls

The remote control has six functions:
All functions are pre-set to a 30 minute cycle, with light indicators that show ten minute intervals on the control module. Each function can be turned off at any time.

The control module has the following features:
→ A soothing blue night light activated only by the remote control;
→ function light indicators diminish every ten minutes until the 30 minute cycle is finished;
→ a motion activation on/off button;
→ an on/off power switch on the back of the unit.

SOOTHING MOTION SIMULATES A MOTHER'S HEART BEAT
SETTLING MOTION SIMULATES A RIDE IN THE CAR
THE REMOTE CONTROL IS POWERED BY TWO AA BATTERIES
MOTION ACTIVATION ON/OFF & REPEAT
SETTLING MOTION SIMULATES A BOAT ON WATER
SOOTHING MOTION SIMULATES A MOTHER'S WOMB
OPERATES THE NIGHT LIGHT
COMES WITH WALL MOUNTING BRACKET