Battery

- SleepaSloth operates using a rechargeable battery. It takes 5 hours to fully charge (1.5h for 50%) and you can see when it is fully charged on the app. It is long lasting and can easily play all night unplugged if fully charged, should you be away and unable to charge. How long exactly depends on the usage and volume. We do however recommend having SleepaSloth plugged in at night for best usage.
- Please use the USB-C charging cable provided with your SleepaSloth. This can be used with any USB-C power adapter.
- Low battery indicator: When I reach 10% and below, my nightlight will flash twice yellow every time I am switched on.

Care

- Unplug SleepaSloth before cleaning. Use a lightly damp clean cloth to wipe my body clean, avoiding the power cable port.
  Caution: SleepaSloth can get damaged if liquid comes in contact with the power cable port.

Safety

- SleepaSloth is safe to use from birth but should be kept out of reach of children under 3.
- Please ensure SleepaSloth's charging cord is out of reach at all times as this can pose a strangulation hazard.
- Place the device on a stable, level surface or hang from a suitable place using Sleepasloth's arms and silicone clasp.
- Keep the device away from any liquids and do not use near or place in water.
- Batteries should only be charged under adult supervision.
- SleepaSloth allows a wide range of volume to give you ultimate flexibility for use in different settings, please use responsibly, considering volume and distance from your baby.

The device operates using WI-FI

- SleepaSloth is Wi-Fi 2.4GHz enabled. *(Bluetooth is only used once initially for app setup)*
- Wi-Fi can be disabled using the switch on the device any time, at your preference. Please note that you will not be able to change settings via the app while Wi-Fi is disabled.

Need Help?

We are always here to help and answer any questions you may have. Please contact us at support@sleepasloth.com. We are proud to offer a one year warranty with our device. Please find out more and our terms and conditions at sleepasloth.com/warranty

"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."

SleepaSloth is proudly Created and Designed in the UK and Made in China
Please retain this manual for future reference.

SleepaSloth Ltd
Unit 93831, PO Box 6945
London, W1A 6US
United Kingdom

SLEEPASLOTH

USER GUIDE

The smart baby sound machine. Made by parents, for parents.

Hello, I'm SleepaSloth, your baby's new sleep buddy. In my box you will also find a USB-C cable that you can use to charge me with any USB plug or charger.

Quick Start

01

Plug me in and turn me on using my power switch at the back. You can start using me right away. Please use the USB-C cable provided and a suitable wall plug. Please let my battery fully charge before taking me out and about.

02

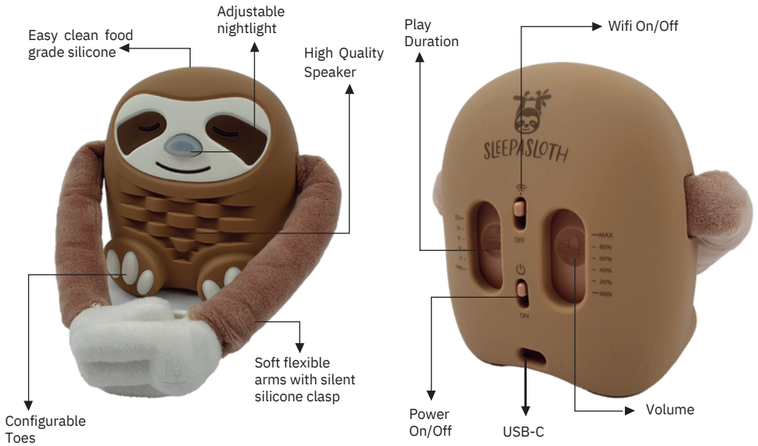
Download the SleepaSloth App on IOS or Android. You can use the QR code here or on my packaging.

03

Open the app and follow the simple steps to connect me and finish my set up!

Please note: You can use me right away without connecting me to your WiFi or setting up the SleepaSloth app. You need to setup the SleepaSloth app to change my preset sounds, record your own sounds or fully customise all of my settings

Meet SleepaSloth



I have six toes that play different sounds. I have preset sounds that you can change anytime using the SleepaSloth mobile app

Press a toe to play a sound, press it again to pause and press it twice to start it from the beginning

- Sounds are each set to loop and fade by default but this can be changed via the app for individual sounds.
- *Loop is great for most sounds but you might only want a special message or bedtime story to only play once. You decide.*
- You can adjust my volume and how long I play using the sliders at the back. The ∞ symbol all the way at the top of the duration slider means I will play continuously.

Nightlight

- Please press my nose once to turn my nightlight on and press me again to turn me off.
- My nightlight colour is set to red as default. Red & amber hues interfere least with melatonin production and keep babies nice and sleepy during night-time changes and feeds.
- You can change my colour and adjust my brightness at any time using the app. As your child grows they will love choosing their own colour!
- My nightlight will also tell you when I'm almost out of battery. Please see the battery section below.

App

- The app allows you to control me from outside of baby's bedroom.
- When using the app please have the Wi-Fi switch turned ON the device.
- Play and stop sounds for your baby from outside their room.
- Adjust the sound I'm playing, my volume, play duration or nightlight at any time.
- Loop and fade can be turned on or off for each sound.
- Change the sounds assigned to my toes by using the SleepaSounds library.
- Record your voice using the inbuilt voice recorder.
- You can also upload recorded sounds or other sound files from your phone onto the app.
- Toddler lock: when switched on all of my buttons will be disabled to prevent little hands from changing settings. This can be stopped by turning the power off and on again.

FCC warning:

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.

Any 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.