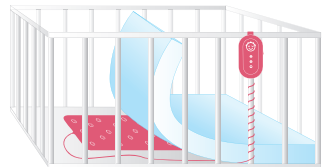
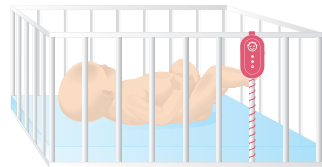


How do I use Nanny correctly?

Nanny's installation is easy, so anyone can do it. That's why you can quickly create a safe sleeping or resting place for your baby.



Putting the sensor pad under the mattress.



Early warning due to a sensitive sensor pad that detects every breath of your baby.

Nanny directly from the producer

Nanny is made by the high-tech EU company JABLOTRON ALARMS. The company not only cares about the security of your home but also the most valuable thing - your children.



Unique product



Technical support



Quick delivery

Manufacturer and distributor:
JABLOTRON ALARMS a.s.,
Pod Skalkou 4567/33
466 01 Jablonec nad Nisou
Czech Republic

www.monitornanny.com



nanny@jablotron.cz



[@nanny.breathing.monitor](https://www.facebook.com/nanny.breathing.monitor)

C-ENNANNY20050

nanny

Baby breathing monitor
for your peace of mind



CERTIFIED
medical
device



We protect your most precious

Nanny is a certified medical device that has been proven in strict clinical trials according to Directive 93/42/EEC on medical devices (MDD). Nanny monitors the baby's breathing and warns you in case of decrease in a baby's breathing frequency or respiratory arrest.

What is SIDS?

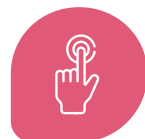
It is called sudden infant death syndrome (SIDS) when a baby suddenly dies for no apparent reason. Usually the child stops breathing and suffocates while sleeping. It is the most common cause of death between one month and one year of age.



Certified
medical device



Early and loud
alarm



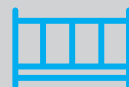
Easy
operation

How Nanny works

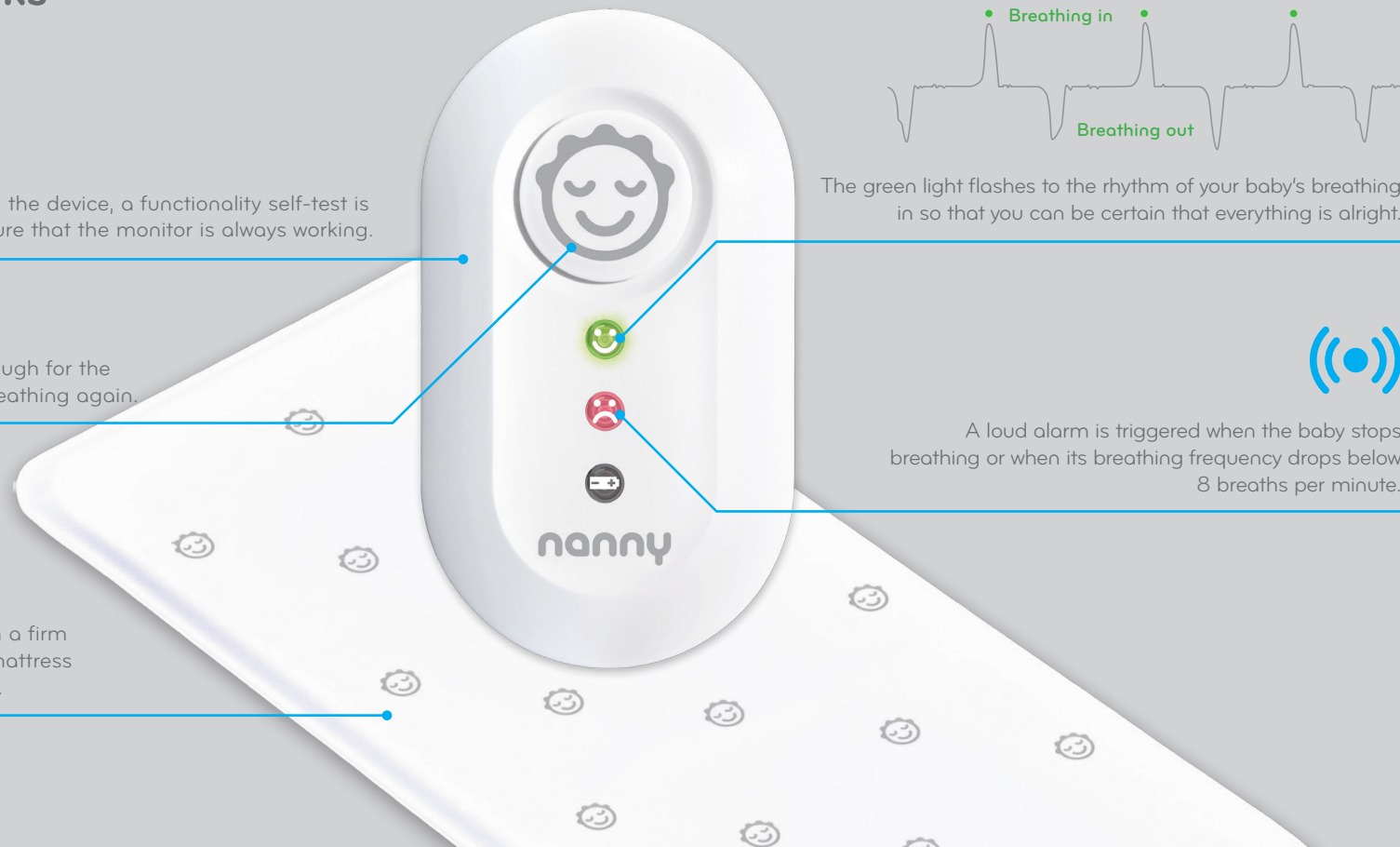


Each time you turn on the device, a functionality self-test is performed to make sure that the monitor is always working.

The alarm sound is often enough for the baby to wake up and start breathing again.



Simply put the sensor pad on a firm and level surface under the mattress and connect it to the monitor.



The green light flashes to the rhythm of your baby's breathing in so that you can be certain that everything is alright.

A loud alarm is triggered when the baby stops breathing or when its breathing frequency drops below 8 breaths per minute.