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1. Description of device

1.1 Intended use

This baby monitor allows you to monitor background noise in the nursery. If your baby wakes up and makes any sounds, these will be transmitted via radio from the baby unit to the parent unit.

This device is suitable for use in private households and is not intended for commercial use.

1.2 Delivery contents

- 1 baby monitor, consisting of:
 - 1 baby unit
 - 1 parent unit
- 2 mains adapters
- 2 NiMH rechargeable batteries, AAA, 1.2 V, 600 mAh
- 1 set of operating instructions

2. Safety information

- Please read these operating instructions carefully before using the device. These instructions form part of the device and must be kept to hand at all times.
- The baby monitor and accessories should only be used for their intended purpose, as described (see "1.1 Intended use").
- Do not use any accessories other than those supplied with the device or expressly permitted in these operating instructions. In order to avoid confusing these mains adapters with others, you may wish to label them. Using the wrong mains adapter could result in the battery exploding or the baby monitor being damaged.
- The rules for using baby monitors vary within EU countries. Please ensure that you are familiar with, and adhere to, the regulations in force in your country. In France, Italy, Russia and Ukraine, baby monitors may only be used in domestic environments, for example.
- Do not use your baby monitor in places where this is forbidden, such as in hospitals, aeroplanes or petrol stations.
- The radio waves from the baby monitor may interfere with medical equipment. If you have been fitted with a pacemaker, be sure to keep the baby monitor at a distance of at least 20 cm from the pacemaker at all times and never carry the baby monitor in a breast pocket.
- If you suspect that the baby monitor is causing interference to a medical device,

check this initially with your doctor before using the baby monitor further.

- The baby monitor may cause interference to televisions or radios when in their vicinity. Should this be the case, increase the distance between these appliances.
- Do not expose the device to direct sunlight or extreme heat, as UV rays and overheating may make the plastic brittle and the electronics could become damaged.
- In order to prevent overheating, the baby monitor should not be placed near any sources of heat and the device should also not be covered.
- The baby monitor should only be opened in order to exchange or insert the batteries (see "5. Setting up the power supply" on page 23). Apart from this, you should never open the baby monitor's housing.
- Never use the baby monitor in very damp or wet surroundings.
- Never use the baby monitor in very dusty surroundings. This could shorten the life of the device.
- In order to avoid damage and injuries, please note the following when using the battery:
 - If you do not use the baby monitor for a long time, you should remove the batteries in order to prevent these from leaking and damaging the baby monitor.
 - Never place the batteries on a metallic surface, as this could cause them to short circuit and suffer damage.
 - Always keep batteries out of the reach of children so that they cannot be swallowed. Swallowed batteries can be life-threatening. If a battery is swallowed, seek medical help immediately.
 - To avoid the risk of explosion, normal batteries should not be charged, heated up or disposed of by incineration.
 - Never attempt to open a battery. If there has been a leak of battery acid, avoid

any contact with skin, eyes and mucous membranes in order to prevent injuries. In the event of any contact with the acid, rinse the affected areas with plenty of clear fresh water and immediately seek medical attention.

- Be sure only to use type AAA NiMH batteries with a capacity of at least 600 mAh.
- This device is not designed to be used by people (including children) with physical, sensory or mental disabilities or with

insufficient experience and/or knowledge, unless a person responsible for their safety is supervising them or instructing them on how to use the device.

- Children should be supervised to ensure that they cannot play with the device.
- Please make sure that the plastic packaging does not become a lethal trap for children. Plastic packaging is not a toy.
- Never use sharp or abrasive cleaning agents as these could damage your device.

3. Parent unit/baby unit

3.1 Parent unit

1 Sound indicator:

- flashes slowly if the baby unit is only picking up low-level sounds
- flashes quickly if the baby unit is picking up loud noises

2 Charging indicator:

- gives off a steady light when the parent unit is switched on
- does not give off any light when the parent unit is switched off and the batteries are not charging
- flashes slowly (approx. every 4 seconds) when the batteries are charging

- flashes quickly (approx. every second) when the batteries are about to run out.
- 3** Range indicator:
 - gives off a steady light when the parent unit is within receiving range of the baby unit
 - flashes when the parent unit is not close enough to the baby unit to guarantee interference-free transmission
- 4** Belt clip (removable)
- 5** Mains adapter connector socket
- 6** Battery compartment cover
- 7** Parent unit
- 8** On/off button
 - press down for 3 seconds to turn on
 - press down for 5 seconds to turn off
- 9** Increase volume
- 10** Reduce volume
- 11** Speaker

3.2 Baby unit

- 12** Mains adapter connector socket
- 13** Baby unit
- 14** Mains adapter indicator
 - illuminated when the mains adapter is connected and the baby unit is ready for use
- 15** Microphone

4. Technical data

4.1 Baby monitor

Power supply for parent unit
and baby unit:

5 V DC / 0.6 A

Power:

3 W

Protection class:

III

Radio frequency:

2.4 GHz (permitted in all EU countries.
In France, Italy, Russia and Ukraine
permitted solely for domestic use)

Range:

up to 50 m indoors,
up to 200 m outdoors.

Batteries for parent unit:

2x AAA / 1.2 V / 600 mAh / NiMH

Parent unit operating life using batteries:

max. 6 hours

Battery charging time in parent unit:

max. 15 hours



4.2 Mains adapter

Input:

100 - 240 V~ / 50/60 Hz / 0.15 A

Output:

5 V DC / 0.6 A

Protection class:

II



5. Setting up the power supply

5.1 Parent unit

1. Remove the belt clip **4** by sliding it downwards.
2. Open the battery compartment by sliding the cover **6** downwards.
3. Place both the batteries supplied with the device inside the battery compartment.

Note: When inserting the batteries make sure that the polarity (+/-) is correct. The correct polarity is engraved inside the battery compartment.

4. Close the battery compartment.
5. Reattach the belt clip **4**.
6. Insert a mains adapter jack into the connector socket **5**.
7. Plug the mains adapter into a power socket that conforms to the technical data (see "4. Technical data" on page 22).

The batteries in the parent unit **7** will then start to charge. Charging the batteries completely will take approximately 15 hours.

Note: As a very low current is used to charge the batteries, the mains adapter can remain constantly plugged in without this damaging the batteries. As a result, the parent unit **7** will be ready for mobile use at any time.

5.2 Baby unit

The baby unit **13** doesn't need batteries.

1. Insert the jack of the second mains adapter into the connector socket **12**.
2. Plug the mains adapter into a power socket that conforms to the technical data (see "4. Technical data" on page 22).

The baby unit **13** is now ready for use.

The mains adapter indicator **14** is illuminated.

6. Operating the device

1. Position the baby unit **13** somewhere in the nursery where your baby will not be able to reach it.



Warning! For your child's safety: make sure that the mains cable is out of your baby's reach (risk of strangulation).

Radio waves:

- To keep your child's exposure to radiation as low as possible, you should ensure that a minimum distance of at least 1 m is maintained between your child and the baby unit.
2. Insert a mains connector jack into the connector socket **12** of the baby unit **13**.
 3. Plug the mains adapter into a power socket that conforms to the technical data (see "4. Technical data" on page 22).

The baby unit **13** is now ready for use.

The mains adapter indicator **14** is illuminated.

4. Turn on the parent unit **7** by pressing the on/off button **8** for 3 seconds:
 - The parent unit **7** will now seek out a radio connection with the baby unit **13**. Whilst it is doing this, the range indicator **3** will flash.
 - As soon as the radio connection is established, the range indicator **3** will give off a constant light.
5. As soon as your baby makes any noise, the sound indicator **1** will flash more rapidly and you will be able to hear the noises through the speaker **11**.
6. You can increase and decrease the volume using buttons **9** and **10**.

Note:

- a double beep will sound at the end of the adjustment range.
- the volume cannot be decreased to 'zero'.

Note:

- Where the batteries are new and fully charged, the parent unit **7** can be disconnected from the mains adapter and operated on a portable basis for up to 6 hours.
 - The charging indicator **2** flashes quickly (approx. every second) when the batteries **are almost** empty.
 - There is no warning when the batteries are **completely** empty. You should therefore regularly check the connection.
- If you and the parent unit **7** move too far from the baby unit **13**, a warning will appear:
 - The range indicator **3** will begin to flash. The parent unit **7** will try to re-establish its connection with the baby unit **13**.
 - If it is unable to establish a new connection within 20 seconds, the parent unit **7** will emit a warning in the form of double beeps. You should then move closer to the baby unit **13**.

7. Cleaning and care

7.1 Cleaning



Warning! To avoid the risk of electric shocks, injuries and damage:

- Always disconnect the mains adapter from the power socket before cleaning the device.
- Never immerse the individual parts in water.

Caution! Under no circumstances use abrasive, corrosive or scratching cleaning agents, as these could damage the device.

1. If necessary, wipe the individual parts with a damp cloth.
2. Only use the baby monitor again when all the parts have fully dried out.

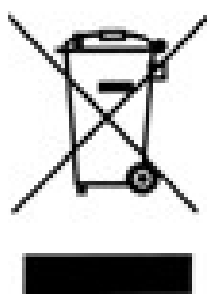
8. Faults and how to remedy them

Fault	Cause	Remedy
Parent unit does not work	Batteries have run out	Charge batteries (see "5. Setting up the power supply" on page 23)
	Batteries wrongly inserted or not inserted at all	Check batteries
	Mains adapter not connected	If the batteries have run out, power must be supplied via the mains adapter.
	Parent unit is not switched on	Press on/off button for at least 3 seconds
	Faulty electronics	Arrange for device to be repaired by a service centre
Baby unit does not work	Mains adapter not connected	Connect mains adapter
	Faulty electronics	Arrange for device to be repaired by a service centre

Fault	Cause	Remedy
Range indicator flashing, double beeps audible	Distance between baby unit and parent unit is too great	Move closer
	Too much metal in the transmission path	Seek another location for the monitor
	Baby unit is not switched on	Connect mains adapter
Sounds can barely be heard through the parent unit	Volume is set too low	Increase volume
The parent unit is emitting whistles	The parent unit and baby unit are too close to each other	Move them further apart

9. Disposal

9.1 Equipment



The symbol of the crossed-through wheeled bin means, within the European Union, that the product is subject to a separate waste collection. This applies to the product and all accessories

marked with this symbol. Products labelled as such must not be disposed of with the normal household waste collections; they must be taken to a recycling bank for electrical and electronic equipment. Recycling helps to reduce the use of raw materials and is eco-friendly.

9.2 Disposable/rechargeable batteries



Batteries must not be disposed of with domestic waste. Flat batteries must be disposed of properly. Special containers for battery disposal are provided for this purpose at shops selling batteries or at municipal collection points. Batteries and rechargeable batteries on which

the following letters are printed contain, among other things, the following harmful substances: Cd (cadmium), Hg (mercury), Pb (lead).

9.3 Packaging

When you wish to dispose of the packaging, please observe the relevant environmental regulations for your country.

10. Warranty

When used with care and observing the operating instructions the manufacturer will guarantee the product for 2 years from the date of purchase.

We agree to repair the device free of charge, providing it is either a material or design fault. All other claims are excluded.

Any damage resulting from improper use of the device will not be rectified. Leads and plugs are excluded from the warranty if caused by wear. Within the first 2 years from the date of purchase we will rectify without

additional charge any faults recognised as being justified. All costs are to be clarified in advance.

When returning the device the warranty certificate or proof of purchase must be enclosed at all times.

Without proof of purchase you will be charged. The goods will be returned via COD.

10.1 Service Centres

Addresses for service on issues of warranty can be found in "Contact addresses" on page 72.

The service addresses to questions about the product (installation, malfunctions, etc.) can be found in "Contact Information in Europe" on page 74.

Article No. 10.256.350

11. Declaration of conformity

The device meets all applicable European directives, as well as the relevant national laws implementing them. These are shown in the EU declaration of conformity which can be requested from the manufacturer. The Declaration of Conformity can be found at www.nuk.com.