$\mathcal Q$ disty

# disty Notruf



**Operating Instructions** 



www.disty.de

# Verpackungsinhalt Package contents Contenu de la livraison Volume di fornitura Volumen de suministro



distyNotruf stationär



Bedienungsanleitung
Operating instructions
Mode d'emploi
Manuale di istruzioni
Manual de instrucciones



2 Batterien AAA 2 batteries AAA 2 piles AAA 2 batterie AAA 2 pilas AAA



USB-Kabel USB cable Câble USB Cavo USB Cable de USB

#### Table of contents

distyNotruf NEO	15
Commissioning and assembly Inserting the batteries Subscribe and pre-programm the alarm numbers Assembly	16 16 16 18
Mode of operation  Make a direct call  Personal alarm  Cancelling a direct call/an alarm  Contact chain/alarm confirmation  Range warning  Battery warning  Alignment of the user interface	19 19 19 19 20 20 20 21
Troubleshooting	21
Technical data	23
Declaration of conformity	23
Safety information	24

#### Congratulations!

With distyNotruf stationär you have purchased a DECT/GAP telephone accessory device that is easily operated at the push of a button

## distyNotruf stationär is the direct connection to your trusted persons

You determine who you would like to speak to directly in the case of an emergency. You may pre-programm up to 5 telephone numbers. To do this, **disty**Notruf stationär must be first subscribed into the DECT base station of your telephone (see page 16).

As soon as you press the alarm button, **disty**Notruf stationär "wakes up" and dials the first of the programmed telephone numbers. You can speak immediately.

The party being called must confirm their acceptance of the call by pressing the "#" key on their telephone. If this confirmation is not received because the receiver is not there, the line is engaged or the answering machine is triggered, then <code>distyNotruf stationär</code> automatically calls the next pre-programmed number until the emergency call is personally accepted and confirmed.

Once the alarm situation has been handled, **disty**Notruf stationär automatically shuts down after a few minutes. This way, the device can remain operational for longer than a year before the batteries need to be changed.

#### Commissioning and assembly

And three simple steps are all that are needed to configure and activate the device: inserting the batteries, register with the base station, enter the alarm number(s).

#### Inserting the batteries

Pull the barrier foil from the battery mount. Alternatively, insert the batteries into the mount.

Please ensure correct alignment of the batteries!

The second second

**disty** Notruf stationär is now supplied with power. The device can be operated for up to 15 months\* before the batteries need to be replaced.

#### Subscribe and pre-programm the alarm numbers

The "ProgrammerApp" can be used to simply and quickly register the device with a base station and pre-programm the alarm number(s).

Simply connect the **disty**Notruf stationär to a PC using the USB cable.

\*The service life of the batteries depends on the quality, manufacturer and use of the batteries

With the "ProgrammerApp" (for Windows 7/8/10), which can be obtained from **www.disty.de**, you can preprogramm the telephone numbers on the device and register **disty** Notruf stationär with your DECT phone. The "ProgrammerApp" is also used to deregister the device or reset individual parameters.

All configuration options can be found in the user guide for the "ProgrammerApp", which you can download as a PDF together with the installation file.

The mounting location should not be in the immediate vicinity of heat sources (for example heaters or direct exposure to sunlight) or other electronic devices, such as HiFi systems, office equipment or microwave ovens.

distyNotruf stationär is now operational.

#### Note

Operating instructions

Please <u>do not modify</u> the setting for "Eco Mode". The device will not shut down if this feature is deactivated!

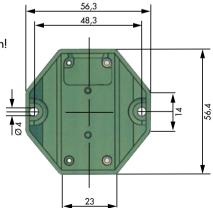


#### Assembly

Now mount the device, for example on a plastic tile using two sheet screws. For other assembly locations, for example on the wall or on a wooden board, please use the appropriate materials.

## As an example, here are the working steps for assembly on the wall:

- Drill two holes with a diameter of 6 mm at a distance of 48 mm into the wall.
- 2. Insert the anchor bolts.
- 3. Now stick the screws through the mounting holes on the **disty**Notruf stationär and tighten the screws to mount the device.
- 4. Check for proper functionality by pushing the button!



#### Mode of operation

#### Make a direct call

Press the alarm button. **disty**Notruf stationär is now calling the first of the pre-programmed telephone numbers. The red LED flashes and shows that the connection is being established.

#### Personal alarm

This feature is not available in all devices.

Although the device only has a single button, it is still possible to ring a specific second alarm number. The required settings for this can be found in the "ProgrammerApp" under the tab "Configuration 2".

To dial this second number, you need to press the emergency call button twice and quickly. The first emergency call number, which is activated by pressing the button for at least 1 second, is not affected by this.

#### Cancelling a direct call/an alarm

If you accidentally trigger an alarm, simply press the alarm button again.

#### Contact chain/alarm confirmation

The acceptance of the direct call must be confirmed by the receiver This key must be pressed (acknowledged) by pressing the "#" by the receiver of your call in order to accept the direct call. button on their telephone. The person (This ensures that an answering being called will receive a message machine does not accept the call). Please inform your requesting them to confirm. This spoken trusted contacts! phrase is available in several languages. If the emergency call is not confirmed within 20 seconds, **disty**Notruf stationär automatically calls the second number and, if this is not accepted, the next preprogrammed number. This process is repeated until personal contact to a trusted person has been established.

#### Range warning

If you move to the limits of the **disty** Notruf stationär range, an alert will sound (only during phone call).

#### **Battery warning**

When the battery level is low, the red LED flashes and a signal tone sounds at increasingly shorter intervals. Then the batteries should be replaced by new ones.

#### Alignment of the user interface







Integrated loud speaker

button

21

#### **Troubleshooting**

#### When I press the alarm button to trigger an alarm, nothing happens.

- Check whether the LED is flashing red. If so, your **disty**Notruf stationär is not connected to the base station. Please note that you must be within the range of the base station (max. range in building: approx. 50 m).
- Check whether **disty**Notruf stationär has sufficient battery power. If necessary, replace the batteries.

#### I can trigger the alarm, but cannot make contact.

- Make sure that the **disty**Notruf stationär is within the reception range of the base station (up to 50 m in the building and up to 300 m outdoors).
- There could be a telephone network problem. If you also cannot make a connection using your normal telephone, then there is a telephone network error.

Configuration mode	LED/tone	
Connect with charger	Signal tone, red, LED lights up once	<b>(</b> )
Programming session initiated	Red and green LED lit	

Mode (only after triggering the alarm button!)	LED/tone	
Battery capacity low	Red LED flashes every 30 secs, signal tone Alarm call with corre- sponding information	(1))
Subscribed, registered	Green LED flashes once every 10 secs.	
Subscribed, outside the range/no base station	Red LED flashes every second	
DECT connection	Green LED lights up	
Incoming call	Green LED flashes, signal tone	<b>(</b> *))
Range (limit reception range)	Red LED flashes quickly, signal tone	

#### Technical data

- DECT GAP, EN 300 444 (Frequency range and transmission power: compliant with standards of EU/EFTA/AUS)
- Compatible with all consumer DECT/GAP base stations and all professional DECT systems
- Compatible with FRITZ!Box and Speedport Neo
- Button for distress calls and operation
- LED Power indicator (in two colours)
- Microphone and speaker
- Operating voltage two batteries, AAA
- Standby time: > 1 year | Speaking time: > 4 hours
- Interface for programming USB cable, Type A — USB, Type C
- System requirements: Windows 7/8/10
- Operating/storage temperature: -10°C to +60°C
- Weight approx. 52 g (incl. batteries)
- Plastic housing, 57 mm x 56 mm x 25 mm, Colour: anthrazite
- Protection class: IP 53
- Fixing with two screws

#### **Declaration of conformity**

We, disty communications GmbH, declare that **disty**Notruf stationär conforms to the basic requirements and other relevant terms of the 2014/53/EU guidelines (Radio Equipment Directive; RED). The conformity is confirmed by the CE symbol.

The full declaration of conformity can be viewed on our website: www.disty.de

Professional users will find additional information in the service section of our website www.disty.de. CE

#### Safety information

Please observe the following safety information and check the packaging contents before first use.

- distyNotruf stationär is intended to be used for communication as part of a DECT installation.
- 2. Please keep the operating instructions for future reference.
- 3. Use only a damp cloth for cleaning the device.
- 4. Do not use the device in extreme environmental conditions.
- distyNotruf stationär is resistant to splash water.
   Do not submerge in water. For interior use only.
- Never hold the device directly to your ear! The acoustic pressure of the loud speaker could damage your hearing.
- 7. Only use the described accessories for configuration.
- 8. The device is operated with primary batteries. Please ensure environmentally friendly disposal!
- Do not attempt to disassemble or repair the device yourself.
   All maintenance and repairs must be carried out by well-trained and qualified personnel.

Further information and contacts are available at: www.disty.de

Help & Contact: distynotruf@disty.de

#### Für Ihre persönliche Übersicht

For your personal overview Pour votre aperçu personnel Per una sguardo d'insieme personale Para su información personal

Gespeicherte Personen/Saved persons/Personnes sauvées/ Persone salvate/Personas salvadas:



#### disty communications GmbH

Andreas-Gayk-Straße 7–11 • D-24103 Kiel phone +49 (0)4 31 · 3 64 58 01

Servicetelefon: +49 (0)4 31 · 3 64 58 22 (German-speaking)

Help & Contact: distynotruf@disty.de

www.disty.de

Technische Änderungen vorbehalten All rights to change reserved