## COMMISSIONING **Charge Device**



- Place the charging disc on a flat, non-slip surface and connect to the mains via the supplied USB cable and power supply
- Place Device on the charging disc for approx. 30 min and make sure that the Device is placed correctly You must hear a Confirmation Tone

In case of heavy discharge This tone can be delayed.

Note: Device can only be switched on with Charging Disc

## **Info for Charging Disk Positioning aids**

Self-adhesive rubber bumpons are included in the scope of delivery. They should be used a positioning aids for Device on the loading disc. We have tested following placement:



Leave Device on the charging disc when it is not needed, when you go away or at night. Do not turn off Device !

- Note: If Device is placed correctly, you will hear a confirmation tone
- Note: Smoke alarm detection is activated only on Charging Disk.

#### COMMISSIONING

## **Register Device at DECT Base Station**

- Bring Device to your base station
- Activate the registration mode of the base station





Step 2

Note: Registration mode remains active for 5 minutes

button

 Press Device call "Registration activated"

Note: Device logs on with PIN "0000". If the PIN code is different, you must subscribe Device via the PC APP.

#### Info to Registration to DECT Base

**Registration fails** (Registration = Subscription) Note: Pay attention to announcements from Device

» <i>wrong PIN</i> « help:		on does not use 0000 he help of the PC APP
»not in Regist	ration mode«	The base station is not in Registration mode
help:	=> activate Reg	istration Mode (again)
»no base found« The base station is switched off or out of range		
help:	=> switch on Bas	se, place Device nearby
»check base« help:	•	that T phones are registered at least 1 DECT phone

## COMMISSIONING

### Check your phone connection

- Call your telephone system e.g. with mobile phone
- When the Device rings, press call button • central kev

The Device is operational.

Note: If you haven't entered phone numbers yet, you can add a caller's phone number to the phone book. In this case press call button when prompted. This telephone number also serves as emergency number for help, fall and smoke alarm.



## COMMISSIONING

#### Step 4

#### Enter phone numbers and names

Download the program PC APP to your Windows PC

via the following link:

#### www.pcapp.net

Start the installation via the **SETUP** program.

Download Center : www.PCAPP.net

After installation, you will see the **DECT Telecare** ICON on your desktop.

Open the PC APP and connect the Device to the PC with the USB cable of the charging station. Plug the USB cable OFF/ON if the Device is not immediately recognized.



Enter all phone contacts and APPLY your entries page for page. This will transfer data/audio to the Device.

Please be patient and read the manual (downloaded)





e.g. Telekom Speedport





The operation can be aborted by pressing the Central Key for min 2 seconds

# Get Started DECT Telecare Emergency Call Blind Phone Fall Detection



**DECT Telecare** (Device) is a DECT cordless telephone with security functions for your telephone system. The Device is suitable for the blind.

1. Register the Device to your DECT telephone system. The Device can then already answer calls. Charge the Device for 30 minutes beforehand.

2. Download and Install PC APP -Configuration Programvia <u>www.pcapp.net</u>. You automatically load the Manual and select the native Language for the Device.

3. Open the PC APP (for WIN PC) and connect the Device to the PC via the USB cable of the charging disc. Enter your phone numbers and names.

## **Emergency Call**

Press the call button for 2 seconds

#### »Call for help is triggered«

The Device contacts your personal help numbers.

If the Device has detected a **Fall**, the Emergency Call is automatically executed.

