

## COMMISSIONING

### Charging the device



#### Step 1

- Place the charging disc on a flat, non-slip surface and connect to the mains via the supplied USB cable and power supply
  - Place **DA1450** on the charging disc for approx. 30 min and make sure that the device is placed correctly  
Voice Assistant : *»Battery is charging«*  
This message is delayed in case of heavy discharge.
- Note:** **DA1450** can only be switched on with the charging disc

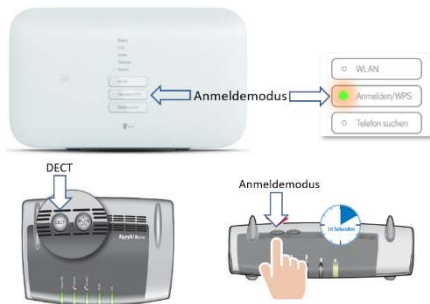
## COMMISSIONING

### Register DA1450 at DECT Base Station

#### Step 2

- Bring **DA1450** to your base station
- Activate the login mode of the base station

e.g. Telekom  
Speedport



e.g. 1&1  
Fritzbox

Note: The login mode remains active for about 5 minutes

- Press the **DA1450** call button and pay attention to the instructions of the voice assistant  
*"Registration activated"*

**Note:** **DA1450** logs on with PIN "0000". If the PIN code of your DECT base station is different, you need to log in via the PC APP. You can enter PIN codes up to 8 digits.

## COMMISSIONING

### Check phone connection

#### Step 3

- Call your telephone line from external e.g. with your mobile phone
- When the device rings, answer the call.

**DA1450** is now operational.

After you hang up, you will be asked if you want to put this phone number in the phone book. If so, press the call button. It is then stored as the first free phone number and used as an emergency number for call for help, fall and smoke alarm, as long as you have not entered any other contacts via the PC APP.

⇒ Add more numbers or change existing numbers via the PC APP program (**step 4**)



### Info Positioning aid for loading disc

Self-adhesive rubber discs are included in the scope of delivery. They are optionally used as a positioning aid for **DA1450** on the loading disc. We have tested following placement that we recommend. You are free to choose other placements



Always place the device on the charging disc when it is not needed, when you leave or at night. Do not turn off the device !

**Note:** Only on the charging disc the automatic smoke alarm detection is activated.

## Install PC APP

#### Step 4

### Important:

Download the program PC APP DA1450 to your Windows PC via the following link:

[www.da-products.de/DA1450/download](http://www.da-products.de/DA1450/download)

After you have downloaded the PC APP to your computer, you need to install the PC APP and the associated applications.

To do this, start the SETUP program.

Confirm a few inputs, usually NEXT or OK or CONTINUE

If you are asked if you allow the application to access your computer, confirm this with YES or OK.

After successful installation, you will see an ICON on your screen.

With doubleclick on the ICON, start the PC APP.



## DA1450 Configure

### start PC APP and connect DA1450

#### Step 5

**IMPORTANT:** Connect **DA1450** to the PC using the charging disc's USB cable. This cable contains the necessary data connection.

Now enter all contacts with name and phone number in peace. Make sure that often used contacts are placed first. Give the phone register understandable titles. How many registers and contacts you enter is completely free.

**Note:** The three help numbers are monitored by **DA1450** Call Manager. He ensures that calls from answering machines (TAM) are not accepted. If help numbers are canceled prematurely, turn off **TAM Detection** using PC APP in sector **SYSTEM**.

## Set time (new)

When you remove the device from the charging disc, it automatically checks the operational capability of the device, including whether there is a correct time in the device. If there is no time, the announcement comes

*"Time is not available "*

The time can be restored via the PC APP or **via an external call**. To do this, you can call a person from the phone list or you can call them. This person must enter the following string on the keyboard: #TIME#hhmm# (System is 24h)

hh = hour Example 9:45 = 09

mm = minute example 45 minutes mm = 45

results in #TIME#0945#- equals to #8463#0945#

*»Time updated*

**Note:** When the device is turned off, the time must be re-entered.



## RETURN DELIVERY Note

### Deliver to

Dealer/Company .....

Street. Nr .....

ZIP Code City .....

### Sender

Name .....

Street. Nr .....

Postcode City .....

**Order** no.....

## Make phone call via side buttons the fast selection



- 1 press side key to open "Phone Book"
- 2 press side button to select Register
- 3 press opposite side key press to select Name
- 4 Press the call button *"Hubert is called"*

**Quick dial:** You want to call Hubert.

Hubert is in 5th place in the 3rd register

(abbreviation side key = SK)

Press quickly without waiting for announcements:

1 time SK1 3 times SK1 (register) 5 times SK2 (name)  
followed by Central Key *"Hubert is called"*

## Make a phone call in case of severe disability



- 1 press side key to open "Phone Book"
- 2 press central key to start reading names aloud
- 3 press central key *"Hubert is called"*

Waiting time between names is adjustable: 1, 2 seconds  
(see the sheet : **NOTES**)

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

## Method 1 Quick dial for experienced



execute call

## Method 2 read aloud



Names  
will be read aloud

## Quick DA1450

the **universal** emergency call  
**Blind phone** **Fall detection**



**DA1450** has all the functions necessary for a safe **life** and for the preservation of social **contacts**.

**DA1450** a DECT cordless phone for your phone system at home. They are always and everywhere immediately accessible, in the house and in the garden.

In an emergency, you can manually trigger a call for **help** with a cardial-up to several people.

Optionally, the call for help can also be performed as a **silent alarm**.

In the event of a **fall** or smoke **alarm**, the specified contacts are **called automatically**.

The operating mode is individually configurable, as is your personal phone book by number/name.

The built-in **voice assistant** is a particularly valuable feature of the emergency call transmitter. It gives important information, reads the names from the telephone list, informs the called emergency call contact about the situation, person and location

*"This is a fall alarm at Maria Mustermann"*