

# How to use your new DECT cordless phone



**Manufacturer:** BOSCH

**Model:** LBB 6700/00


**Description:** DECT6000 cordless phone with belt clip

## Switching ON/OFF

The DECT6000 handsets cannot be switched off manually by users, they switch off automatically in the following situations:

The handset is out of range for more than one hour. Refer to chapter 14.



The battery capacity is low.

If a DECT6000 handset has switched off automatically it can be re-activated by pressing the  key for at least one second.

## Keypad lock

The keypad lock helps to prevent accidental dialing, which can happen if the handset is kept in a pocket. When the keypad lock is activated the display shows *KBD LOCKED*.

To activate or deactivate the keypad lock:

Press the  and  key quickly after each other.

## Icons in the display

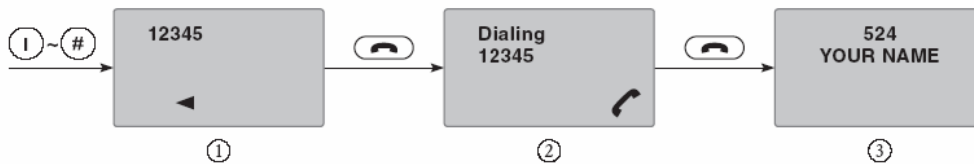
A number of icons is visible or can become visible in the display of a DECT6000 handset. The meaning of these icons is shown in the table below.



Symbol	ON	Flashing	Off
	Handset is in range of the DECT6000 system.	All channels are busy. It is not possible to make or receive messages or phone calls.	Handset is out of range of the DECT6000 system.
	New paging message.	New paging message that has to be acknowledged.	No new paging messages.
	Handset is off-hook.	<ol style="list-style-type: none"> <li>1. Paging message contains a call-back number.</li> <li>2. Handset is dialing a number.</li> </ol>	Handset is on-hook
	User can go to the next line or step.		There is no next line or step to go to
	User can go back to the previous line or step.		There is no previous line or step to go to

## On-hook dialing

On-hook dialing is used to dial a phone number using the numeric keys. On-hook dialing offers the possibility to check and correct the number before the call is made.

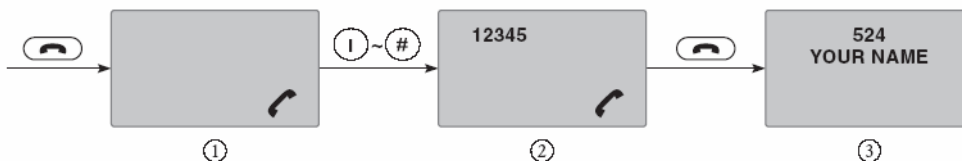


To dial a number on-hook:

- ① Use the numeric keys to type the number that has to be dialed, e.g. 12345. The number can be an external or internal number. Wrongly entered numbers can be deleted with the key.
- ② Press the key to dial the number. The display shows dialing with the number or a name.
- ③ Press the key to end the call and return to the stand-by display.

## Off-hook dialing

Off-hook dialing is used to dial a phone number using the numeric keys. When a number is dialed off-hook the handset automatically calls the number when a number is dialed. It is not possible to correct a wrongly dialed number.



To dial a number off-hook:

- ① Press the key to enter the dial display.
- ② Use the numeric keys to type the number that has to be dialed, e.g. 12345. The number can be an external or internal number. Incorrectly dialed numbers can be deleted with the key.
- ③ Press the key to end the call and return to the stand-by display.

## Receiving calls

When a handset receives a phone call it will ring. Accepting the call is done by pressing the key. When a conversation has ended press the key again. Mute ringing by pressing the key during ringing.

## Volume control


The volume of the speaker can be adjusted during phone calls. The volume switch for the speaker is located at the side of the DECT6000 handset. When the volume switch is pressed the display shows the volume setting.



## Transfer or hold phone calls

DECT6000 handsets offer the possibility to transfer and hold phone calls. Transferring a phone call is used to hand over a phone call to another phone. Holding a phone call can be used e.g. to gain information by calling another number. The original phone call can be taken back once the information is gained.

### Transfer a phone call

Press the  key to place the call on hold


Dial the number to which the phone call has to be transferred to

Inform the person at the other end

Press the  key



#### Note

When the phoned number does not answer, the original phone call can be resumed by pressing the  key again.

## Battery Management



DECT Phone

To charge your phone, simply return the phone to any one of the chargers.

Recharge time will depend on current charge level of the phone. To recharge from flat will take approximately 3.5 hours.

A full charge of the phone will last up to a maximum of 60 hours on standby, but this time will obviously reduce with the number of calls you make.




DECT Charger

## Out of range

Each handset is equipped with an out of range detection option. The 'out of range' option alerts the user when the connection between the handset and the DECT6000 system is lost. When a user walks out of the coverage area of the DECT6000 system the handset will give 3 indications:

- ① An indication *OUT OF RANGE* and the disappearance of the ((••)) icon in the display as long as the handset is out of range.
- ② A standard handset will give 3 short beeps when it gets out of range.
- ③ The LED on top of the standard handset will flash for 4 seconds when it gets out of range.

When the user re-enters the coverage area the handset will give one short beep and all out of range indications stop. If a handset remains out of range for more than one hour it will switch off. To switch the handset on press the  key for at least 1 second.

## LIFT

Notes for the lift emergency call system –

When the emergency “Bell” button in the lift is pressed, the lift will automatically dial several phones within the building. If you answer the call there will be a couple of seconds' silence followed by a pre-recorded message that you should listen to.

The once the message has finished, after a couple of seconds there will be a “beep”. **YOU MUST PRESS THE “ \* ” BUTTON AT THIS POINT!**

This is an acknowledgement to the lift that someone has answered the call. If you don't the lift will call you again and again until you do!

You can now have a two way conversation with the person trapped in the lift to offer reassurance that help is on the way.

When you have finished talking to the person in the lift, **YOU MUST PRESS THE “ 0 ” BUTTON BEFORE YOU HANG UP!**

If you don't the lift will call you again and again until you do!

## DECT Telephone Layout Guide

Belt clip with safety feature



Rear View

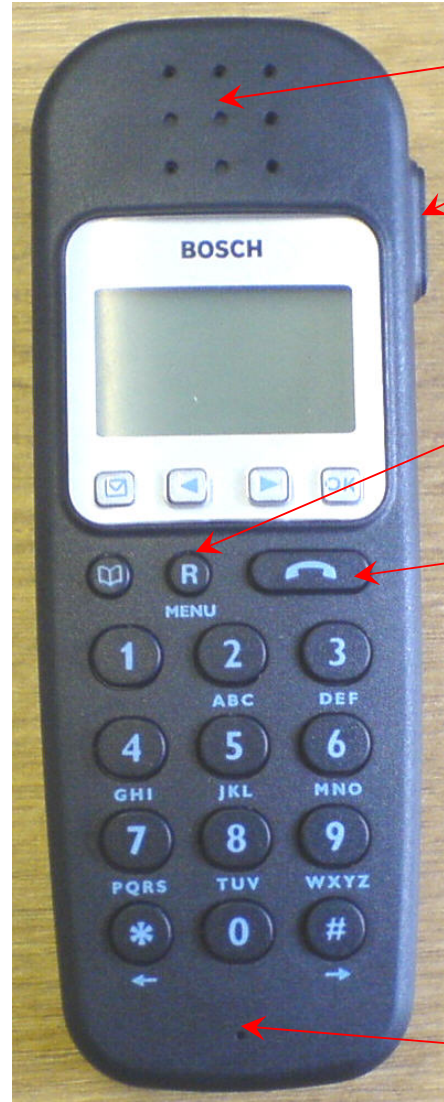
Speaker

Volume Up / Down

Transfer / Redirect button

Start / End call

Microphone



Front View