

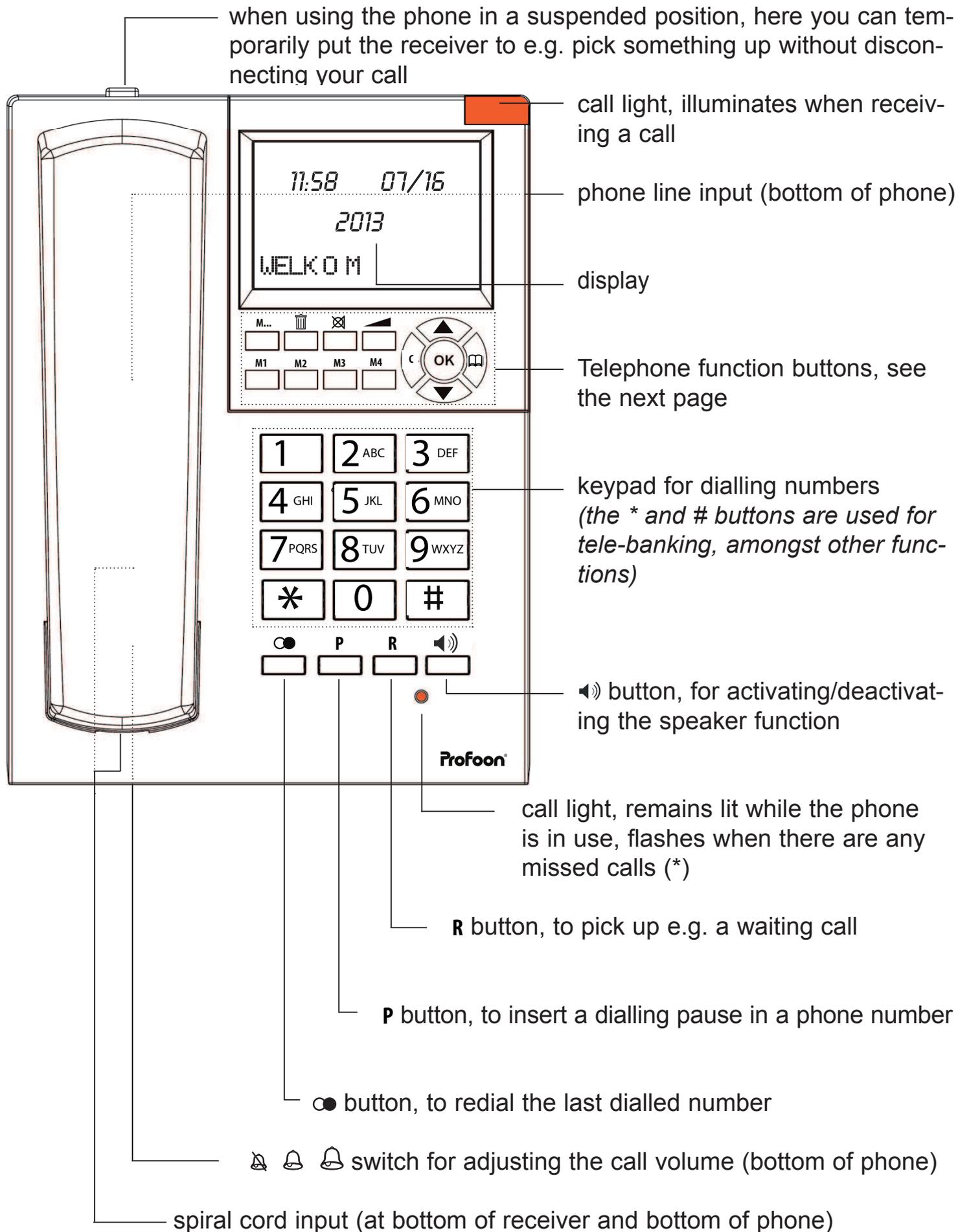
# USER'S MANUAL



**Profoon<sup>®</sup>**

**TX-325**

# 1. PHONE OVERVIEW



\*: only when subscribed to the Caller-ID service

 to dial 2-button memories

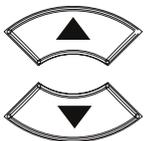
 to delete memories

 during a call, press to switch off the microphone (MUTE), press again to switch the microphone back on

 to adjust the volume for hands-free calls

 4 direct memory buttons

 correction button, to delete wrong entries in names or numbers

 ▲ and ▼ buttons, to scroll memories and settings

 phonebook, to open the telephone memory

 **OK** button, to save settings and memories

## 2. INSTALLATION

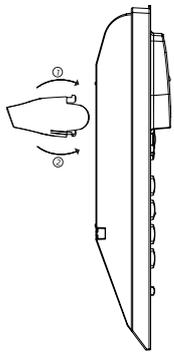
### 2.1 Receiver:

1. connect the receiver with the telephone by attaching one side of the spiral cable to the bottom of the receiver and the other side to the left side of the telephone (See illustration on previous page)
2. push in the plugs until they're securely connected

### 2.2 Telephone:

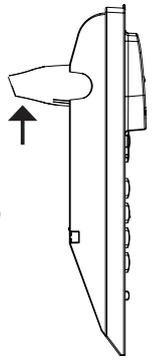
1. plug the telephone wire into the bottom of the telephone
2. insert the telephone plug into a telephone wall socket

### 2.3 Desk bracket:



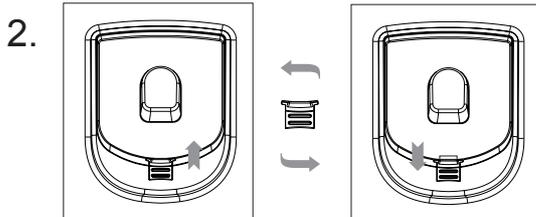
you can use the phone as a desk model by clicking the bracket onto the bottom of the phone according to the illustration below

press the bracket according to the illustration to disassemble again



### 2.4 Wall-mounting:

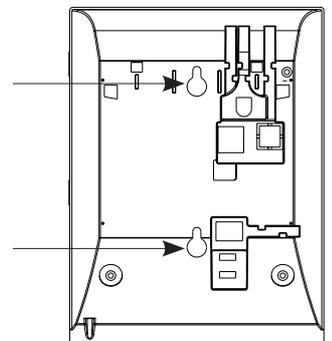
1. in a vertical line, drill 2 holes at a distance of 10 cm from each other and insert plugs and screws; let the head of the screws protrude for 5 mm



rotate the receiver suspension tab 180° according to the picture; this tab will hold the receiver when used in a suspended position

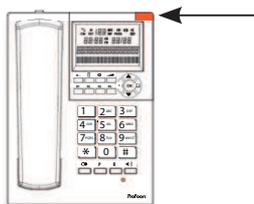
3. hook the telephone with the screw holes over the screws and press it downward

4. fix the phone line with cable-ties onto the wall



### 3. USING THE TELEPHON

#### 3.1 Receiving calls:



the call light illuminates when you're receiving a call, the phone will also emit a ringtone



use the    switch at the bottom of the phone to set the call volume to loud, normal or off



pick up the receiver or press the speaker button to answer calls

#### 3.2 Dialling numbers:



pick up the receiver or press the speaker button



use the keypad to enter the phone number, this number will be dialled directly

#### 3.3 Pre-dialling:



use the keypad to enter the phone number  
*(use the **C** button to delete any incorrect input)*



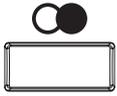
pick up the receiver or press the speaker button to dial the number

#### 3.4 Ending calls:

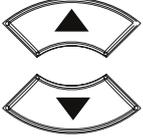


put down the receiver or press the speaker button again to disconnect your call

### 3.5 Call signal:



press the  button, the last dialled number will appear in the display  
*the call duration of this conversation will appear in the lower part of the display*



use the  and  buttons to dial the last dialled number  
*(the TX-325 keeps the 16 last dialled numbers in its memory)*



pick up the receiver or press the speaker button to dial the number

*You can delete a recently dialled number by searching for it (see above) and then pressing the  and **OK** buttons.*

*You can delete all recently dialled numbers by pressing the  button, then press and hold the  button for 4 seconds.*

### 3.6 Mute (switching off the microphone):



briefly press the  button to switch off the microphone of your phone, the display will show the text: [ MUTE ON ]



briefly press the  button again to switch the microphone back on

### 3.7 Hands-free volume:



repeatedly press the  button to set the volume for hands-free calls

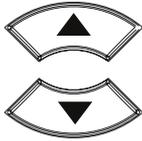
- you can choose from 4 volume levels
- only the speaker volume can be adjusted, the microphone volume is set to a fixed level
- the display will indicate the volume level
- the receiver volume is set to a fixed level and cannot be adjusted

### 3.8 Dialling memory numbers: (chapter 5 describes how to program memories)

#### phonebook memories:



press the  button



use the keypad to enter the first letter of the name to be dialled or use the ▲ and ▼ buttons to scroll the entire phonebook

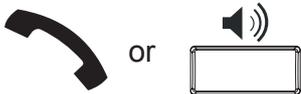


pick up the receiver or press the speaker button to dial the number

#### direct memories M1 ~ M4:



press the desired memory button M1 ~ M4, the display will show the number for you to verify



pick up the receiver or press the speaker button to dial the number

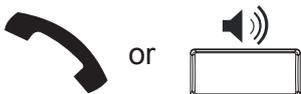
#### 2-buttons memory:



press the **M..** button, the display will indicate [ Memory num: ]



press the desired button on the keypad, the display will show the number for you to verify



pick up the receiver or press the speaker button to dial the number

### 3.9 Extra functions:

'asterisk' and 'pound' buttons:



the  and  buttons are used mainly for tele-banking:

 = ASTERISK buttons

 = POUND buttons

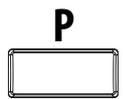
R button: (also called FLASH button)



you can use the R button to accept or start a 2nd call  
*keep in mind that this service is not offered by every telephone service provider and that it most likely requires an additional subscription*

*when connected to a switchboard, you can also use this button to forward calls; for this, refer to the user manual of your telephone switchboard or the installer*

P button:



use the P button to insert a dialling pause in a phone number; this can be required when calling through a home or office switchboard

Call duration:



during a call, the display will indicate the elapsed call duration; immediately after disconnecting the call, this timer will disappear

## 4. SETTINGS

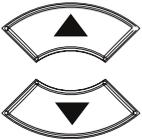
You can use the menu to customize the phone's settings. Open the menu by pressing the **OK** button and use the **▲** and **▼** buttons to scroll the options. Use the **C** button to leave the settings at any time.

### 4.1 Display language:

Use this option to set the language in which the various phone notifications in the display must be shown:



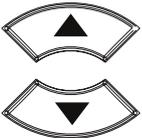
press the **OK** button



use the **▲** and **▼** buttons to look for the option [ SELECT LANGUAGE ]



press the **OK** button



use the **▲** and **▼** buttons to select your desired language



press the **OK** button



finally, briefly pick up the receiver and put it back down to leave the settings

Instructions for restoring a known language when having set an unknown language accidentally:

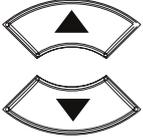
1. briefly pick up the receiver and put it back down again
2. now press **OK - ▲ - OK** consecutively
3. use the **▲** and **▼** buttons to select your desired language
4. press **OK**
5. pick up the receiver and put it back down

## 4.2 Time and date:

In standby mode, the display will show the current time and date, which you can set as follows



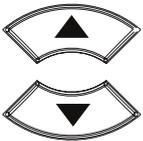
press the **OK** button



use the ▲ and ▼ buttons to select the option [ DATE/TIME ]



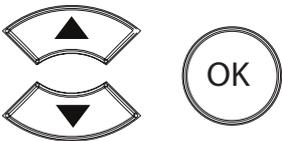
press the **OK** button



use the ▲ and ▼ buttons to set the year



press the **OK** button



use the ▲ and ▼ buttons to set the hours, minutes, month and day and confirm each setting by pressing the **OK** button



finally, briefly pick up the receiver and put it back down to leave the settings

*Keep in mind that the phone, including the clock, receives power from the telephone network. You can disconnect the phone from the telephone network for up to 1 minute without losing the time and date. When the phone remains disconnected for a longer period, you'll need to set the time and date again. However, all number memories will remain saved, even when disconnecting the phone from the telephone network for a long period of time.*

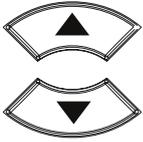
*Tip: when you have a subscription to the Caller-ID service, which operates using FSK signals, you can also wait until you receive a call. The phone will then automatically set the correct time and date. Only the year needs to be set if so desired.*

### 4.3 Display contrast:

You can set the contrast (readability) of the display as follows:



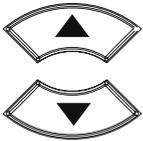
press the **OK** button



use the ▲ and ▼ buttons to select the option [ CONTRAST ADJUST ]



press the **OK** button



use the ▲ and ▼ buttons to select the desired contrast (level 1 = lowest contrast, level 5 = highest contrast)



press the **OK** button



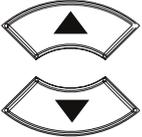
finally, briefly pick up the receiver and put it back down to leave the settings

#### 4.4 R/Flash interruption duration:

When pressing the R button, the phone connection will be briefly interrupted. This interruption allows the switchboard you're connected with to perform an action, such as connecting a waiting call or forwarding a call to another phone (ask your telephone network provider or the supplier of your switchboard). You can set the interruption the R/Flash function as follows:



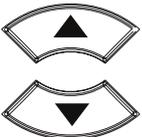
press the **OK** button



use the ▲ and ▼ buttons to select the option [ SET FLASH ]



press the **OK** button



use the ▲ and ▼ buttons to set the desired interruption duration (100mS, 120mS, 300mS or 600mS)

*the default interruption duration set upon leaving the factory is 100mS or 120mS.*



press the **OK** button



finally, briefly pick up the receiver and put it back down to leave the settings

## 5. MEMORIES

The TX-325 is provided with a memory capacity for 116 telephone numbers:

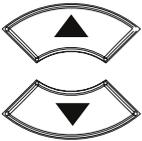
- 100 memories with number and name in the phonebook memory
- 4 direct memories (number only)
- 12 2-buttons memories (number only)

### 5.1 Phonebook memories:

#### Programming:



press the **OK** button



use the ▲ and ▼ buttons to select the option [ phonebook input ]



press the **OK** button



use the keypad to enter the phone number  
*use the **C** button to delete any incorrect input*  
*use the **P** button to insert a dialling pause*



press the **OK** button



use the keypad to enter the name  
*(use the ABC on the buttons to select a letter, e.g. press 3x button 5 to select the letter L, use the **C** button to delete any incorrect input, use the 0 button for a space (press 4x) and various special characters)*



press the **OK** button

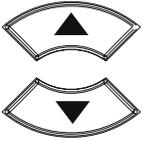


Enter the next contact or briefly pick up the receiver and put it back down to leave the settings

## Correcting:



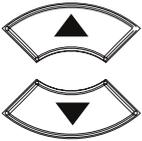
press the **OK** button



use the ▲ and ▼ buttons to select the option [ PHONEBOOK EDIT ]



press the **OK** button



use the ▲ and ▼ buttons to select the memory you'd like to change



press the **OK** button



use the **C** button to delete the incorrect number, enter the correct number and press the **OK** button

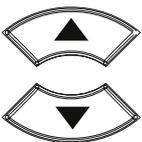


repeat this for the name

## Deleting single memories:



press the  button



use the ▲ and ▼ buttons to select the memory you'd like to delete



press the  button, the display will indicate [ DELETE? ]



now press the **OK** button to delete the selected memory  
*(briefly pick up the receiver to cancel the delete action)*

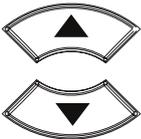


Enter the next contact or briefly pick up the receiver and put it back down to leave the settings

### Deleting all memories:



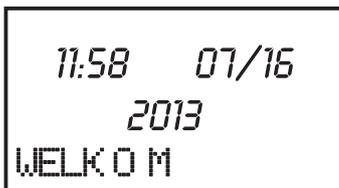
press the  button



use the  and  buttons to select a random memory



press and hold the  button for 4 seconds



the display will return to the standby mode and all phone memories are now deleted

## 5.2 Direct memories M1 ~ M4:

### Programming:



use the keypad to enter the phone number  
*use the **C** button to delete any incorrect input  
use the **P** button to insert a dialling pause)*



press the **OK** button



press the desired direct memory button under which the number must be saved, the number will be stored directly

### Correcting:

It's not possible to correct a direct memory. To adjust, you'll just need to program the new number over the old number; the old number will be overwritten.

### Deleting:

It's not possible to delete a direct memory. However, you can program a non-existing number (e.g. only a 0) over the old number; the old number will be overwritten.

## 5.3 2-buttons memories:

### Programming:



use the keypad to enter the phone number  
use the **C** button to delete any incorrect input  
use the **P** button to insert a dialling pause



press the **OK** button



press the **M..** button



press one of the 10 dial buttons or the \* or # button on the keypad, the number will be saved directly

### Correcting:

It's not possible to correct a 2-buttons memory. To adjust, you'll just need to program the new number over the old number; the old number will be overwritten.

### Deleting:

It's not possible to delete a 2-buttons memory. However, you can program a non-existing number (e.g. only a 0) over the old number; the old number will be overwritten.

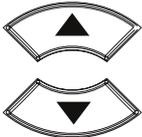
## 6. EMERGENCY CALL

When this function is enabled, you can press any button (except the **OK** button) to immediately switch on the speaker function and dial a pre-programmed number. This can be your mobile number, the number where you can be reached or even the general alarm number 112.

### 6.1 Setting / enabling:



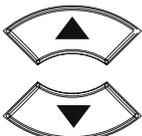
press the **OK** button



use the ▲ and ▼ buttons to select the option [ BABYCALL ]



press the **OK** button



use the ▲ and ▼ buttons to select the option [ BABYCALL ON ]



press the **OK** button



the display will now show the current pre-programmed number or you can use the keypad to enter the desired emergency number (you can use the **C** button to delete any old or incorrect number)



press the **OK** button to enable the SOS CALL function

### 6.2 Operation:

When pressing any button (except the **OK** button), the pre-programmed number will be dialled. The number will also be dialled when picking up the receiver.

### 6.3 Disabling:

To disable this function, follow the above instructions but instead of the option [ BABYCALL ON ], you now select the option [ BABYCALL OFF ] and press the **OK** button. You can then briefly pick up the receiver and put it back down to return the phone to standby mode.

## 7. Caller-ID

When you're subscribed to the Caller-ID service, the display of your phone will show the number of the person calling you. If the telephone service provider also includes the name or if this number together with a name is programmed in the phonebook memory of your phone, the display will also show the name of the subscriber calling you.

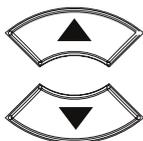
### 7.1 'New call' indication:



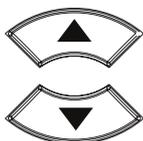
the call indicator will start flashing to indicate that you've received a call you haven't seen yet  
(this light will also flash when you've answered the call using a different phone)

this indicator will stop flashing after you've scrolled through the phone memory.

### 7.2 Scrolling the Caller-ID memory:

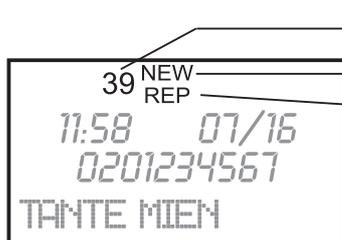


press the ▲ or ▼ button to open the Caller-ID memory



use the ▲ and ▼ to scroll the memory

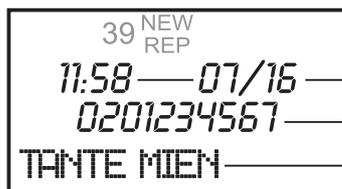
the display will show the following information:



consecutive number of this call

'NEW' illuminates when checking this call for the first time

'REP' illuminates when you've received multiple calls from this number (to save memory space, only the information of the last call is saved)



the time and date of the call

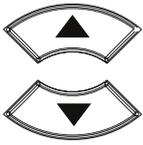
the phone number

the name (only when made available by the telephone service provider or when programmed in the phone memory)

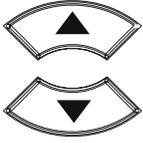


briefly pick up the receiver and put it back down to leave the reading

### 7.3 Calling back:



press the ▲ or ▼ button to open the Caller-ID memory

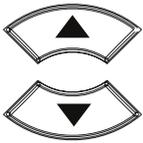


Search the desired call

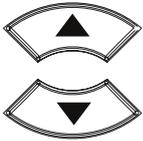


pick up the receiver or press the speaker button to call back the selected number

### 7.4 Copying to the phonebook memory:



press the ▲ or ▼ button to open the Caller-ID memory



Search the desired call



press the **OK** button

press  ~  to save the number as a direct memory

or

press  and then 

1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
0		

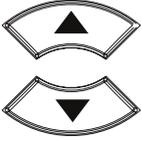
 to save the number as a 2-buttons memory

or

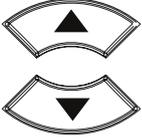
press  to save the number in the phonebook memory

## 7.5 Deleting:

### single calls:



press the ▲ or ▼ button to open the Caller-ID memory



Search the desired call

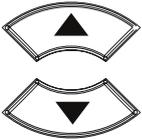


press the  button, the display will show [ DELETE? ]



press the **OK** button, the selected call will now be deleted

### all calls:



press the ▲ or ▼ button to open the Caller-ID memory



press and hold the  button for 4 seconds, all calls will now be deleted

## 7.6 Tips and remarks:

- The TX-325 has a memory for 100 received calls. When this memory is full and you receive a new call, the oldest call in the memory will be deleted.
- The TX-325 is suitable for both the DTMF system, offered by the Dutch PTT, and the FSK system, offered by the Belgian PTT and by cable providers in the Netherlands and Belgium for as far as they offer telephone services.
- The Caller-ID service often requires an additional subscription, ask your telephone service provider for details.
- If the display shows [ OUT OF AREA ], [ PRIVATE CALL ], [ NOT AVAILABLE ] or [0000000000], the calling subscriber has blocked sending his or her name and number.
- The names/numbers of calls you've answered are also saved.

## 7.7 Voicemail indication:

Voicemail is a service offered by the telephone service provider, allowing callers to leave a message. You can listen to this message at a later time. (\*)



If your telephone service provider supports the Voicemail service, based on the FSK system, then it's possible that you receive a notification when somebody has left you a new message. In the upper right corner of the display the ☒ symbol will be shown. The DTMF system doesn't support this indication.

As soon as you've listened to your message, the Voicemail indication will disappear. *(if you don't receive the 'Voicemail-off' signal from your telephone service provider and the ☒ symbol in the display keeps flashing, you can disconnect the phone from the telephone socket for several minutes; the ☒ symbol will then disappear. In this case, the memories will still be saved, but you'll need to set the clock again.)*

## 8. TIPS AND WARNINGS

### 8.1 General:

- Read the user manual carefully and follow all instructions.
- Always disconnect the phone plug from the phone socket before cleaning your phone.
- Never place or use the phone in a wet or moist room or environment.
- Take care of proper heat dissipation; never cover the phone and/or the power supply adapter(s), and do not place them directly beside a heat source.
- Take care that the cable of the phone and the adapter do not get damaged, and prevent that they cause tripping or falling.
- Never disassemble the phone and the adapter; this may only be done by qualified personnel.

### 8.2 Installation:

- Connect or disconnect the cables of the phone and the power supply adapter only to the base station when the power supply adapter has been unplugged from the mains socket, and the phone connector has been disconnected from the phone socket.
- Do not install the phone during a lightning storm.
- Do not install a phone connection point in a wet or moist environment.
- Do not touch uninsulated phone or adapter cables, unless they are disconnected from the phone network or the mains power.

### 8.3 Environment:

-  The packaging of this telephone can be collected as old paper. However, we recommend you to save it, to adequately protect the phone during transport.
- When replacing this telephone, please return it to the supplier to ensure environment-friendly processing.

## 8.4 Maintenance:

- Only clean the housing with a moist cloth, never use chemical cleaning agents.
- Never place the TX-325 onto cellulose-treated surfaces; the rubber feet could leave tracks.

## 8.5 Power outage: (disconnection from telephone network)

- All memories are saved in special chips that don't require power to keep functioning.
- However, when disconnecting the phone from the telephone network, the clock settings will be lost. After reconnecting the phone, you'll need to set the correct time again.

## 9. DECLARATION OF CONFORMITY

The declaration of conformity is available on the website [WWW.PROFOON.COM](http://WWW.PROFOON.COM)



[www.profoon.com](http://www.profoon.com)

## 10. NETWORK COMPATIBILITY

This telephone is designed for use on the 'public switched telephone networks (analogue single line)' of telephony and cable companies in all countries of the EU. However, each provider could require a different connecting wire with plug.

This device meets the essential requirements and other relevant provisions as stipulated by the European Guideline 1999/5/EC.

The TX-325 has a connecting factor of 125 (this corresponds to a connecting factor of 5 according to the old measurement method).

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## 12. WARRANTY

Name:  
Address:  
Post code:  
City:  
Phone:  
Serial number:  
(see the production label at the bottom of the phone)

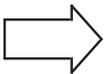
Attach here  
your receipt  
or voucher

For the Profoon TX-325 you have a warranty of 24 months from the date of purchase. During this period, we guarantee the free repair of defects caused by material and workmanship errors. All this subjected to the final assessment of the importer.

**HOW TO HANDLE:** If you notice any defect, first refer to the user's manual. If the manual provides no definite answer, please contact the supplier of this baby video monitor or contact customer service of Profoon on telephone number +31 (0) 73 6411 355.

**THE WARRANTY BECOMES NULL AND VOID:** In case of improper use, incorrect connections, leaking and/or incorrectly installed batteries, use of unoriginal parts or accessories, negligence and in case of defects caused by moisture, fire, flooding, lightning and natural disasters. In case of unauthorised modifications and/or repairs performed by third parties. In case of incorrect transportation of the device without adequate packaging and when the device is not accompanied by this warranty card and proof of purchase.

The warranty does not cover connecting cables, plugs and batteries. All further liability, especially concerning any consequential damages, is excluded.

Service 		<b>WWW.PROFOON.COM</b> <b>SERVICE@PROFOON.NL</b>	<b>Profoon®</b>
Help 	 	<b>NL 073 6411 355</b> (Lokaal tarief) <b>BE 03 238 5666</b> (Lokaal tarief) (Tarif local) <b>DE 0180 503 0085</b> (Lokale Festnetzkosten)	
		<b>Hesdo, Australiëlaan 1, 5232 BB, 's-Hertogenbosch, The Netherlands</b>	

