## Doro PhoneEasy 610

English



## English

1. Earpiece
2. Left soft key
3. Call key
4. Microphone
5. Speed dial
6. 1 / Voice mail
7. \# / Silent / Input method
8. SMS shortcut
9. Arrow keys
10. End call/Power on/off
11. Right soft key
12. LED light, Battery level low/charging
13. LED light, New message/Missed call
14. Emergency key
15. Charging socket
16. Headset socket
17. Battery cover
18. Volume control
19. Loudspeaker
20. Lanyard
21. Charging stand


## Contents

Installation ..... 1
Installing the SIM card and the battery ..... 1
Charging ..... 2
Symbols ..... 3
Assistive functions ..... 3
Phone indicators ..... 3
Display status symbols ..... 3
Display main symbols ..... 4
Operation ..... 5
Activating the phone ..... 5
Making a call ..... 6
Making a call from the phonebook ..... 6
Receiving a call ..... 6
Volume control ..... 7
Entering text ..... 7
Call options ..... 9
Call waiting ..... 9
Call information ..... 10
Speed dial $\frac{\text { है }}{}$ ..... 10
Silent ..... 10
Headset ..... 10
SOS calls ..... 10
Emergency key ..... 11
Phonebook ..... 13
Creating a phonebook entry ..... 13
ICE entry (In Case of Emergency) ..... 13
Managing phonebook entries ..... 13
ICE (In Case of Emergency) ..... 15
Messages ..... 16
Creating and sending messages ..... 16
Inbox/Outbox ..... 16
Call log ..... 18
Retrieving and dialling ..... 18
Settings ..... 19
General ..... 19
Sound ..... 21
Display ..... 23
Calls ..... 25
Messages ..... 29
Emergency ..... 31
Bluetooth ${ }^{\text {® }}$ ..... 33
Security ..... 35
Additional functions ..... 38
Alarm ..... 38
Calendar ..... 38
Calculator ..... 39
FM radio ..... 39
Instructions for the REMOTE USER ..... 42
Troubleshooting ..... 46
Safety instructions ..... 48
Network services and costs ..... 48
Operating environment ..... 48
Medical units ..... 48
Areas with explosion risk ..... 49
Protect your hearing ..... 49
Emergency calls ..... 49
Vehicles ..... 50
Care and maintenance ..... 50
Warranty ..... 51
Specifications ..... 51
Hearing aid ..... 51
Specific Absorption Rate (SAR) ..... 51
RF exposure information (SAR) ..... 51
Declaration of Conformity ..... 52
FCC notice ..... 52

## Installation

## IMPORTANT!

Turn off the phone and disconnect the charger before removing the battery cover.

## Installing the SIM card and the battery

The SIM card holder is located behind the battery.


1. Remove the battery cover and the battery if it is already installed.
2. Insert the SIM card by gently sliding it into the holder. Make sure that the SIM card's contacts are facing inwards and that the cut off corner is pointing downwards. Take care not to scratch or bend the contacts on the SIM card.
3. Insert the battery by sliding it into the battery compartment with the contacts facing upwards to the left.
4. Replace the battery cover.

## Charging

## . CAUTION

Only use batteries, charger and accessories that have been approved for use with this particular model. Connecting other accessories may be dangerous and may invalidate the phone's type approval and guarantee.

When the battery is running low, $\square$ is displayed and a warning signal is heard. To charge the battery, connect the mains adapter to a wall socket and to the charging socket $-\square=$.
. $=$ is displayed briefly when the charger is connected to the phone, and when it is disconnected. The battery charge indicator will be animated while charging. It takes approximately 3 hours to fully charge the battery.
nilin is displayed on the screen when charging is completed. If the phone is turned off when the charger is connected to the phone only the battery charge indicator will be shown on the display.

## Note!

To save power the LCD backlight goes off after a while. Press any key to illuminate the display. Full battery capacity will not be reached until the battery has been charged 3-4 times. Batteries degrade over time, which means that call time and standby time will normally decrease with regular use.

## Save energy

When you have fully charged the battery and disconnected the charger from the device, unplug the charger from the wall outlet.

## Symbols

## Assistive functions

The following symbols indicate information in the manual about assistive functions for：

| © | Seeing | है | Handling |
| :--- | :--- | :--- | :--- |
| © | Hearing | $\mathbf{+}$ | Safety |

## Phone indicators

$\square$ flashes when you have a new message or a missed call．After reading the new message／missed call，the envelope will stop flashing．

$\square$flashes when the battery is running low and during charging．

## Display status symbols

| －alll | Network signal strength strong．The higher the bar， the stronger the signal． | $\mathbb{K}$ － | Network signal strength insufficient，no network |
| :---: | :---: | :---: | :---: |
| $\sqrt{1}$ | Ring only | $\square$ | Unread message in Inbox |
| V边 | Ring＋vibration | 8 | Alarm active |
| W\％ | Vibration only | 遄 | Battery level |
| 䍐 | Silent | （1） | Headset connected |
| 令 | Roaming（in other network） | 0 | Voice mail message received |
| 8 | Missed call． | $\stackrel{5}{5}$ | Call forward activated |
| 蔇 | Bluetooth on，invisible to others | (B) | Bluetooth on，visible to others |
| （8） | Bluetooth connected |  |  |

## Display main symbols

| \# | Insert SIM | $\varepsilon$ | Charger connect |
| :---: | :---: | :---: | :---: |
| $\mathrm{F}$ | SIM card damaged or not valid | $\pm$ | Charger removed |
| Ur | Mute | $\bigcirc$ | Headset in |
| $\checkmark$ | Message sending success | (1) | Headset out |
| ${ }_{*}$ | Message sending failed | -1) | Speaker on |
| ( | Error | \# | Speaker off |
| (!) | Warning | +44 | Incoming call |
| (?) | Query | (1) | Outgoing call |
| , | Done (confirmed) | n | Call ended |
| , | New message | 0! | Missed call. Press Read to see the missed calls. |
| $\square$ | Battery level low | 10 | Call on-hold |
| ¢ | Searching | $\square^{\text {sos }}$ | SOS calls only |
| (0) | Emergency call |  | Processing, please wait |
| 2 | vCard message | .ulll | Volume control |

## Operation

## Activating the phone

Press and hold the red button on the phone to turn it on/off. Confirm with Yes to power off.

The following messages may be displayed:

| PI | SIM card missing or incorrectly inserted. |
| ---: | :--- |
| SIM card damaged or not valid. |  |

If the SIM card is valid but protected with a PIN code (Personal Identification Number), PIN: is displayed. Enter the PIN code and press OK (left soft key ${ }^{1} \rightleftharpoons$ ). Delete with Clear (right soft key).

## Note!

If PIN and PUK codes were not provided with your SIM card, please contact your service provider.

Attempts: \# shows the number of PIN attempts left. When no more attempts remain, PIN blocked is displayed. The SIM card must now be unlocked with the PUK code (Personal Unblocking Key).

1. Enter the PUK code and confirm with OK.
2. Enter a new PIN code and confirm with OK.
3. Re-enter new PIN code and confirm with OK.

## Standby (idle mode)

When the phone is ready to use, and you have not keyed in any characters, the phone is in standby.
Left soft key in standby is Menu.
Right soft key in standby is Name.

## Tip:

You can always press to return to standby.

1. Soft keys have multiple functions. The current key function is shown above the soft key on the display.

## Changing the language, time and date

The default language is determined by the SIM card. See
Settings/General, p. 19 on how to change language, time and date.

## Making a call

1. Enter the phone number including the area code. Delete with Clear.
2. Press to dial. Press Abort to cancel dialling.
3. Press to end the call.

## Tip:

For international calls, always use + before the country code for best operation. Press 米 twice for the international prefix + .

## Making a call from the phonebook

1. Press Name to open the phonebook.
2. Use the arrow keys $\boldsymbol{\sim}$ to scroll through the phonebook, or quick search by pressing the key corresponding to the first letter of the entry, see Entering text ${ }^{\text {a }}, p .7$.
3. Press Call to dial the selected entry, or press Back to return to standby mode.

## Receiving a call

To answer an incoming call when the flip is closed, open the flip.
To answer an incoming call when you have set Open to answer to Off (see Answer mode, p.27):

1. Open the flip and press to answer, or press Silent to switch off the ring signal and then Reject to reject the call (busy signal). Alternatively, press to reject the call directly.
2. Press to end the call.

Tip:
Press and hold + or - to temporary switch off the ring signal without opening the flip.

## Volume control

Use the side keys +/- to adjust the sound volume during a call. The volume level is indicated on the display. If you use hearing aid or have hearing difficulties when using the telephone in noisy environment, you can customize the phone's audio settings, see Settings/Sound/Audio setup ©, p.22.

## Entering text

Press a numerical key repeatedly until the desired character is shown. Wait a few seconds before entering the next character.

Press 米 for a list of special characters. Select the desired character with $\sim$ and press OK to enter it.

Use the side keys $+/-$ or to move the cursor within the text.
Press \# to cycle upper case, lower case and numerals.

## Entering text with predictive text

In some languages you can use the Smart ABC (eZiType ${ }^{\text {TM }}$ ) input method which uses a dictionary to suggest words. See Settings/Messages/Predictive text है, p. 29 on how to activate predictive text.

Press each key once, even if the displayed character is not the one you want. The dictionary will suggest words based on the keys you have pressed.

1. To write "Fred", press 3, 7, 3, 3. Complete the word before looking at the suggestions.
2. Use $\sim$ to view the suggested words.
3. Press Select and continue with the next word. Alternatively, press $\mathbf{0}$ to continue with the next word.

## Entering text manually

If none of the suggested words are correct, press \# to change to manual input mode. The icon on the top left of the display indicates the input mode:

目 Abc Sentence case with predictive text
目 ABC UPPER CASE with predictive text
( abc lower case with predictive text

| Abc | Sentence case |
| :--- | :--- |
| ABC | UPPER CASE |
| abc | lower case |
| 123 | Numerals |

## Note!

The selected menu language determines the available input methods.

## Call options

## Options (left soft key)

A menu with the following options is displayed:

| Hold single <br> call/Retrieve <br> single | Hold/retrieve the current call. |
| :--- | :--- |
| End single call | End the current call (same as |
| New call | Call another number (Conference). |
| Phonebook | Search the phonebook. |
| Msg centre | Write or read SMS messages. |
| Mute | Disable the microphone. |

## SPK on (right soft key)

## CAUTION

Do not hold the device near your ear when the handsfree mode is in use, because the volume may be extremely loud.

Activates handsfree mode, which allows you to speak without holding the phone. Speak clearly into the microphone at a maximum distance of 1 m . Use the side keys $+/-$ to adjust the loudspeaker volume. Press SPK off to return to normal mode.

## Note!

The handsfree function allows only one person at a time to talk.
Switching between talk/listen is triggered by the sound of the person talking. Loud noises (music, etc.) in the background may interfere.

## Call waiting

An alert tone will be heard if there is an incoming call while talking.
To put the current call on hold and answer the incoming call, press
Options, select Answer and then OK.

## Tip:

Call waiting must be activated, see Settings/Calls/Call setup, p.27.

## Call information

During a call, the outgoing or incoming phone number and the elapsed call time is displayed. If the identity of the caller is withheld, Unknown is displayed.

## Speed dial ${ }^{n}$

A, B, C and the numerical keys $\mathbf{0}$ and $\mathbf{2 - 9}$ can be used for speed dialling. To speed dial an entry from standby, press and hold the corresponding key. See also Settings/Calls/Speed dial है⿱

## Silent

Silent is a fixed profile with Keypad tone, Message tone and Ring tone disabled, while Vibration, Tasks and Alarm are unchanged.

## Tip:

Press and hold shortcut key \# to activate/deactivate Silent.

## Headset

When a headset is connected, the internal microphone in the phone is automatically disconnected.
When receiving a call you can use the answer key on the headset cable (if it has one) to answer and end calls.

## CAUTION

Using a headset at high volume may damage your hearing. Adjust the volume level carefully when using a headset.

## SOS calls

As long as the phone is switched on, it is always possible to place an SOS call by entering the main local emergency number for your present location followed by $\longleftarrow$.

Some networks accept calls to emergency numbers without a valid SIM card. Contact your service provider for more information.

## Emergency key

## CAUTION

When an emergency call is activated the phone is pre-set to handsfree mode. Do not hold the device near your ear when the handsfree mode is in use, because the volume may be extremely loud.

The Emergency key allows you easy access to contact predetermined numbers should you need help.

To make an emergency call, press and hold the Emergency key on the back of the phone for 3 seconds, or press it twice within 1 second. The phone will send a text message to all phone numbers in the numbers list. The phone will then dial the first number on the list. If the call is not answered within 25 seconds, the next number is dialled. Dialling is repeated 3 times or until the call is answered, or until $ص$ is pressed.
The Emergency function must be activated before use. See Settings/Emergency $\boldsymbol{\Psi}$, p. 31 on how to activate the function as described above or with 3 key presses, how to enter contacts in numbers list, and how to edit the text message.

The Emergency function can also be configured so that the recipient of the call must press " 0 " (zero) to confirm the emergency call, in order to stop the alarm sequence.

If there is a risk that the emergency call will be answered by a voice mail/answering service, please activate the function Confirm with "0". See Settings/Emergency + , p.31.

## Note!

Some private security companies can accept automatic calls from their clients. Always contact the security company before using their phone number.

## IMPORTANT!

Information to the recipient of an Emergency call, when Confirm with " 0 " is activated:

- After receiving the emergency message, each number in the Numbers list will be called sequentially.
- To confirm the emergency call, the recipient need to press 0.
- If the recipient doesn't press $\mathbf{0}$ within 60 seconds (after answering) the call will be disconnected and the next number in sequence will be called.
- If the recipient press $\mathbf{0}$ within 60 seconds, the call is confirmed and no further call attempts will be made (emergency sequence interrupted).


## Phonebook

The phonebook can store 300 entries with 3 phone numbers in each entry．

## Creating a phonebook entry

1．Press Menu，scroll to and press OK．
2．Select－New contact－and press Add．
3．Enter a Name for the contact，see Entering text है，p． 7. Delete with Clear．
4．Use $\sim$～to select 国 Mobile，组 Home or 凅 Office，and enter the phone number（s）including the area code．
5．Press Save．
6．Press to return to standby mode．

## Tip：

For international calls，always use＋before the country code for best operation．Press 米 twice for the international prefix $\boldsymbol{+}$ ．

## ICE entry（In Case of Emergency）

An ICE entry contains critical information for first responders in the case of an emergency．See ICE（In Case of Emergency）+ ，p． 15 on how to configure your ICE information．

## Managing phonebook entries

1．Press Menu，scroll to and press OK．
2．Select a contact and press Options．
3．Select one of the following options and press OK：

## View

Show details for the selected contact．

## Edit

1．Use $\boldsymbol{\sim} / \boldsymbol{\sim}$ to move the cursor．Delete with Clear．
2．Press Save．
Add new
See Creating a phonebook entry，p．13．

## Call

Press OK to call the contact.

## Send SMS

Press OK to write a SMS message, see Creating and sending messages, p. 16.

## Delete

Press OK to delete the selected phonebook entry. Press Yes to confirm or No to abort.

## Delete all

Select From SIM or From phone and press OK to delete all phonebook entries from the SIM card or phone memory.
Enter the phone code and press OK to confirm. The default phone code is 1234.

## Copy all

Select From SIM and press OK to copy all phonebook entries from the SIM card to the phone memory. Press Yes to confirm or No to abort.

Select From phone and press OK to copy all phonebook entries from the phone memory to the SIM card. Press Yes to confirm or No to abort.

## Send vCard

Select Send by SMS and press OK to send the selected phonebook entry as a vCard via SMS. Enter the phone number of the recipient. Alternatively use the arrow keys $\mathbf{N}$ to scroll through the phonebook, or quick search by pressing the key corresponding to the first letter of the entry, see Entering text $\begin{gathered}\text { an }\end{gathered}, p .7$. Press OK to send.
Select Via Bluetooth and press OK to send the selected phonebook entry as a vCard via Bluetooth*. See Settings/Bluetooth ${ }^{\circ}$, p. 33 on how to connect with Bluetooth.

## ICE (In Case of Emergency) \&

First responders can access additional information such as medical information from the victim's phone in case of emergency. In the event of a trauma, it is critical to have this information as early as possible to increase the chances of survival. All fields are optional, but the more information provided the better.

1. Press Menu, scroll to and press OK.
2. Select $\ddagger$ ICE and press OK, then use $\boldsymbol{\sim}$ to scroll the list of entries.
3. Press Edit to add or edit information in each entry, see Entering text $\hat{\varepsilon}^{\approx}, ~ p .7$. Delete with Clear. Press Save when done.

| Name: | Your own name. |
| :--- | :--- |
| Birth: | Your date of birth. |
| Height: | Your height. |
| Weight: | Your weight. |
| Language: | Your language. |
| Insurance: | Your insurance provider and policy number. |
| Contact 1: <br> Contact 2: <br> Doctor: | Press Options and then OK to Add or Delete a <br> contact from the phonebook, or Save to accept the <br> current entry. If possible, add your relationship to <br> your ICE contacts in the phonebook, such as "ICE <br> Wife Mary Smith". |
| Condition: | Any medical conditions/medical devices (e.g. <br> diabetic, pacemaker). |
| Allergies: | Any known allergies (e.g. penicillin, bee stings). |
| Blood type: | Your blood type. |
| Vaccination: | Any relevant vaccination. |
| Medication: | Any medication that you are treated with. |
| Other info: | Other information (e.g. organ donor, living will, <br> consent to treat). |

4. Press to return to standby mode.

## Messages

## Creating and sending messages

1. Press the shortcut key $\square$ or press Menu, scroll to $\square$ and press OK.
2. Select Write message and press OK.
3. Type your message, see Entering text $\begin{gathered}\text { ही }\end{gathered}$, p. 7 , then press To.
4. Select a recipient from the Phonebook and press OK. Alternatively, select Enter number to add recipient manually. Enter the phone number and press OK.
5. Press Add to add more recipients or Send to send the message.
6. To modify a recipient, select it and press Options to Edit, Delete or Delete all.

## Note!

If you choose to add multiple recipients, you will be charged for each recipient (maximum 10).
For international calls, always use + before the country code for best operation. Press 米 twice for the international prefix + .

## Inbox/Outbox

| $\searrow$ | Message unread |  | Message sent |
| ---: | :--- | ---: | :--- |
| $=$ | Message read | $\boxed{x}$ | Message unsent |

1. Press Menu, scroll to $\square$ and press OK.
2. Select Inbox or Outbox and press OK.
3. Select a message and press Read. Use $\boldsymbol{\sim}$ © to scroll the message up/down.
4. Press Options.

## Send

Send again to the same recipient.

## Reply

Type your reply, then press Done. Message is sent immediately.

## Call

Press OK to call the contact.

## Delete

Press Yes to delete the message, or No to return.

## Edit

Edit the message, then press Send.

## Forward

Forward a message. Edit the message (if desired), then press Send.

## Use number

Displays all phone numbers contained in the message as well as the sender's number. Select one of the displayed numbers and press Options for following options:

| Call | Call the selected number. |
| :--- | :--- |
| Save | Save the number in the phonebook. |
| Send SMS | Write a new SMS message. |

## Call log

Received, missed, and dialled calls are saved in a combined call log. 20 calls of each type can be stored in the log. For multiple calls related to the same number, only the most recent call is saved.

## Retrieving and dialling

## 1. Press


2. Use $\sim$ to scroll through the Call log.

Received call
Dialled call
Missed call
3. Press to dial the number or press Options for the following settings:

| View | Show details for the selected call. |
| :--- | :--- |
| Delete | Delete the call. |
| Delete all | Delete all calls in the Call log. |
| Save | Save the number in the Phonebook. |

## Settings

## Note!

The settings described in this chapter are carried out in standby mode. Press to return to standby mode.

## General

Time \& date
Setting the time and date

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Time \& date and press OK.
4. Select Set time and press OK.
5. Enter the time (HH:MM), then press OK.
6. Select Set date and press OK.
7. Enter the date (DD/MM/YYYY), then press OK.

Setting the time/date format

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Time \& date and press OK.
4. Select Set format and press OK.
5. Select Time format and press OK.
6. Select $\mathbf{1 2}$ hours or $\mathbf{2 4}$ hours and press OK.
7. Select Date format and press OK.
8. Select the desired date format and press OK.

Setting Auto time on/off

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Time \& date and press OK.
4. Select Auto time and press OK.
5. Select On/Off and press OK.

To set the phone to automatically update the time and date according
to the current time zone, select On. Automatic update of date and time does not change the time you have set for the alarm clock or the
calendar. They are in local time. Updating may cause some alarms you have set to expire. Depending on network support and subscription.

## Language

The default language for the phone menus, messages etc. is determined by the SIM card. You can change this to any other language supported by the phone.

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Language and press OK.
4. Use $\mathbf{V}$ do select a language, then press OK.

## Owner number

The phone numbers assigned to your SIM card are saved in Owner number if this is allowed by the card.
To view/edit or the numbers:

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Owner number and press OK.

See Phonebook, p. 13 on how to add names/numbers.
To edit or delete an existing entry, select it and press Options, then select Edit or Delete and press OK.

## Block function है

You can disable functions to simplify use of the phone.

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Block function and press OK.
4. Select each function you want to disable and press Off.
5. Press Save to confirm.

## Network setup

If Automatic (default) is selected, your service provider is selected automatically, if this is within range/available in your area. If you select Manual, you can select a network that has a roaming agreement
with your service provider. Contact your service provider for more information.

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Network setup and press OK.
4. Select one of the following options and press OK to confirm:

| Automatic | Network is selected automatically. |
| :--- | :--- |
| Manual | A list of available network operators is displayed (after a <br> short delay). Select desired operator and press OK. |

## Services

This menu may contain pre-programmed services from your network provider. Depending on network support and subscription.

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Services and press OK.

## Phonebook storage

1. Press Menu, scroll to and press OK.
2. Select General and press OK.
3. Select Phonebook storage and press OK.
4. Select one of the following options and press OK to confirm:

| SIM | 1 phone number per contact. Number and length of the <br> phone numbers/contacts that can be stored will vary <br> depending on SIM card/service provider preferences. |
| :--- | :--- |
| Phone | 300 contacts with 3 phone numbers each Mobile, Home <br> or Office. |

## Sound

## Note!

Silent needs to be set to Off to access Tone setup, Volume, Alert type and Extra tone. See Silent, p. 22.

## Audio setup

If you use a hearing aid or have hearing difficulties when using the telephone in a noisy environment, you can customize the phone's audio settings.

1. Press Menu, scroll to and press OK.
2. Select Sound and press OK.
3. Select Audio setup and press OK.
4. Select one of the following options and press OK:

| Normal | For normal hearing in normal conditions. |
| :--- | :--- |
| Medium | For mild hearing impairment or usage in noisy <br> environment. |
| High | For moderate hearing impairment or usage in very noisy <br> environment. |

## Silent

1. Press Menu, scroll to and press OK.
2. Select Sound and press OK.
3. Select Silent and press OK.
4. Select On/Off to enable/disable.
5. Press OK to save.

## Tip:

Press and hold shortcut key \# to activate/deactivate Silent.

## Tone setup ©

1. Press Menu, scroll to and press OK.
2. Select Sound and press OK.
3. Select Tone setup and press OK.
4. Select Ring tone and press OK.
5. Use $\mathbf{\sim}$ to select one of the available melodies, the melody will be played. Press OK to confirm, or press Back to discard changes.
6. Set up the Alarm, Message tone, Opening tone, Closing tone, Keypad tone, Power on and Power off in the same way.

## Ringtone volume

1. Press Menu, scroll to and press OK.
2. Select Sound and press OK.
3. Select Volume and press OK.
4. Use $\mathbf{\sim} / \boldsymbol{\sim}$ to change the ring volume, then press OK.

## Alert type ©

Incoming calls can be signalled by a ring tone and/or vibration.

1. Press Menu, scroll to and press OK.
2. Select Sound and press OK.
3. Select Alert type and press OK.
4. Use $\mathcal{\sim}$ © to select signalling mode, then press OK.

| Ring only | Ring tone only. |
| :--- | :--- |
| Vib. only | Vibration only. |
| Vib \& ring | Vibration and ring tone. |
| Vib->ring | Starts with vibration and adds ring tone after a short <br> while. |

## Extra tone

Warning and error tones are used to alert you of low battery power, phone and SIM card errors, etc.

1. Press Menu, scroll to and press OK.
2. Select Sound and press OK.
3. Select Extra tone and press OK.
4. Select Warning and press On/Off to enable/disable.
5. Select Error and press On/Off to enable/disable.
6. Press Save to save.

## Display

## Wallpaper

You can select different display backgrounds.

1. Press Menu, scroll to and press OK.
2. Select Display and press OK.

## 3. Select Wallpaper and press OK.

4. Use $\mathbf{\sim}$ / to display available wallpapers.
5. Press OK to confirm or Back to discard changes.

## Text size ©

You can customize the text size for messages and the phonebook.

1. Press Menu, scroll to and press OK.
2. Select Display and press OK.
3. Select Text size and press OK.
4. Select Normal or Large and press OK.

## Idle display

In standby mode the display can show clock only, clock and the service provider, or all information.

1. Press Menu, scroll to and press OK.
2. Select Display and press OK.
3. Select Idle display and press OK.
4. Select Clock only, Clock \& Operator or All info and press OK.

Themes ©
You can select themes to personalise the phone's texts and background.

1. Press Menu, scroll to and press OK.
2. Select Display and press OK.
3. Select Themes and press OK.
4. Use $\mathbf{\sim} \boldsymbol{\sim}$ to select a theme.
5. Press OK to confirm or Back to discard changes.

## LCD backlight ${ }_{\text {an }}$

Select the delay time for the display backlight.

1. Press Menu, scroll to and press OK.
2. Select Display and press OK.
3. Select LCD backlight and press OK.
4. Select $\mathbf{1 5} \mathbf{~ s e c}$., $\mathbf{3 0} \mathbf{~ s e c}$. or $\mathbf{1 ~ m i n}$ and press $\mathbf{O K}$.

## Brightness ©

You can customize the phone's brightness settings.

1. Press Menu, scroll to and press OK.
2. Select Display and press OK.
3. Select Brightness and press OK.
4. Select Level $\mathbf{1}$ - Level $\mathbf{3}$ and press OK.

## Calls

## Voice mail

If your subscription includes an answering service, callers can leave a voice mail message when you cannot answer a call. Voice mail is a network service and you may need to subscribe to it first. For more information and for the voice mail number, contact your service provider.

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Voice mail and press OK.
4. Select Empty and press Add.
5. Select Phonebook to add a contact from the Phonebook. Alternatively, press Manual. See Phonebook, p. 13 on how to add names/numbers.
6. Press Save to confirm.

To edit or delete an existing entry, select it and press Options, then select Edit or Delete and press OK.

## Connect

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Voice mail and press OK.
4. Select Options and press OK.
5. Select Connect and press $\mathbf{O K}$ to call the voice mailbox.

## Tip:

Press and hold shortcut key 1 to call your voice mail.

## Speed dial है $^{\text {n }}$

A, B, C and the numerical keys $\mathbf{0}$ and $\mathbf{2 - 9}$ can be used for speed dialling.

## Adding speed dial numbers

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Speed dial and press OK.
4. Select $\mathbf{A}$ and press Add.
5. Select an entry from the phonebook and press OK.
6. Repeat to add speed dial entries for keys B, C, 0, 2-9.

To change contact, select an existing entry and press Options, then select Edit or Delete and press OK.

To speed dial an entry from standby, press and hold the corresponding key.

You can edit the contact information for the dedicated speed dial keys $\boldsymbol{A}, \boldsymbol{B}$ and $\mathbf{C}$.

1. Press corresponding key. Use $\boldsymbol{\sim}$ to highlight the name or the number, then press Edit.
2. Press OK to confirm. Delete with Clear.

## Top 10 setting ${ }^{\text {a }}$

$\approx$ Set the entry as one of the first 10 contacts listed in the phonebook.

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Top $\mathbf{1 0}$ setting and press OK.
4. Select one of the empty entries and press Add.
5. Use $\mathcal{\sim}$ to scroll through the phonebook, or quick search by pressing the key corresponding to the first letter of the entry.
6. Press OK to save the selected entry, or press Back to return to the menu.

To delete a Top 10 entry, select the entry in the Top 10 list and press Options, then Delete.

## Call time

During a call, the duration of the call is shown. You can check the duration of your calls.

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Call time and press OK.
4. Select one of the following options and press OK:

| Last call | Show the elapsed time of the most recent call. |
| :--- | :--- |
| Dialled calls | Show the elapsed time of all dialled calls. |
| Received <br> calls | Show the elapsed time of all received calls. |
| Reset all | Press Yes to reset the timer, or No to return to the menu. |

## Answer mode

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Answer mode and press OK for the following settings:
4. Select Open to answer and press OK, select On and press OK to be able to answer incoming calls by opening the flip.
Select Any key and press OK, select On and press OK to be able to answer incoming calls by pressing any key (exemption $\Omega$ ).

## Call setup

Depending on network support and subscription. Contact your service provider for more information.

## Caller ID

Display or hide your phone number on the recipient's phone when you call.

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Call setup and press OK.
4. Select Caller ID and press OK.
5. Select one of the following options and press OK:

| Set by network | Use default setting by the network. |
| :--- | :--- |
| Hide ID | Never show your number. |
| Send ID | Always show your number. |

## Call waiting

You can handle more than one call at a time. An alert tone will be heard if there is an incoming call while talking. To put the current call on hold and answer the incoming call, press Options, select
Answer and then OK.

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Call setup and press OK.
4. Select Call waiting and press OK.
5. Select one of the following options and press OK:

| Activate | Enables call waiting. |
| :--- | :--- |
| Deactivate | Disables call waiting. |
| Query status | Displays if call waiting is active or not. |

## Call divert

You can divert calls to an answering service, or to another phone number. Set up which calls should be diverted. Select a condition and press OK, then select Activate, Deactivate or Query status (see Call waiting, p.28) for each.

## 1. Press Menu, scroll to and press OK.

2. Select Calls and press OK.
3. Select Call setup and press OK.
4. Select Call divert and press OK.
5. Select one of the following options and press OK:

| Voice calls | Diverts all voice calls. |
| :--- | :--- |
| Unreachable | Diverts incoming calls if the phone is turned off or <br> out of range. |
| No reply | Diverts incoming calls if unanswered. |
| If busy | Diverts incoming calls if the line is busy. |
| Cancel diverts | Do not divert calls. |

## Call barring

Your phone can be restricted to disallow certain types of calls.

## Note!

A password is needed to apply Call barring. Contact your service provider to get the password.

1. Press Menu, scroll to and press OK.
2. Select Calls and press OK.
3. Select Call setup and press OK.
4. Select Call barring and press OK.
5. Select one of the following options and press OK:

| Outgoing calls | Press OK then select: |
| :--- | :--- |
| All calls | User can answer incoming calls but not dial out. |
| Internat.calls | User can not call international numbers. |
| Int. except home | User can not call international numbers except to <br> the country associated with the SIM card. |
| Incoming calls | Press OK then select: |
| All calls | User can dial out but not receive incoming calls. |
| When roaming | User can not receive incoming calls while roaming <br> (operating in other networks). |
| Cancel all | Cancel all call barring (password needed). |

## Messages

1. Press Menu, scroll to and press OK.
2. Select Messages and press OK.
3. Select one of the following options and press OK:

## Predictive text ${ }^{\text {an }}$

Select On and press OK to enable Predictive text/eZiType"', see Entering text है, p. 7.

## Write speed

You can change the speed at which keyboard characters repeat (before the cursor moves onto the next character).

Select Fast, Normal or Slow and press OK.

## Delete

Select Delete Inbox to delete all messages in Inbox. Press Yes confirm or No to discard changes.

Select Delete Outbox to delete all messages in Outbox. Press Yes confirm or No to discard changes.

Select Delete all to delete all messages at the same time. Press Yes confirm or No to discard changes.

## Memory status

Displays the percentage of memory space used on the SIM card and in the phone memory. Phone memory can store up to 450 messages.

## Storage

1. Select SIM (default) to store messages on the SIM card, or Phone to store messages in the phone memory.
2. Press $\mathbf{O K}$ to confirm.

## Cell information

You can receive messages on various topics from your service provider, such as weather or traffic conditions in a particular region. For available channels and relevant channel settings, contact your service provider. Cell broadcast messages cannot be received when the device is roaming.
Select Cell information and press OK for the following settings:

| Function on/off | To turn information On or Off. |
| :--- | :--- |
| Read | Select Read and press OK to read the message. |
| Languages | Select language On/Off and press Done. |
| Settings | Select from which channels you want to <br> receive/subscribe messages. Use the options Select, <br> Add, Edit and Delete to define your channels. |

## Reminder ${ }^{\mathbb{C}}$

The SMS reminder alerts you once if you haven't checked your text message within 10 minutes from receipt. If notification envelope is removed by pressing $\Omega$, no reminder will be heard.

Select Reminder and press On/Off to enable/disable.

## Profile set

This number is needed to use the message function. The number to your service centre is supplied by your service provider and is usually set on the SIM card. If the service centre number is saved on the SIM card it is shown. If not, you can enter the number yourself. Contact your service provider for more information.

1. Press Edit and enter the service centre number. Press Clear to delete.
2. Press Save to save the new number.

## Vibration ©

The SMS vibration alert is several short vibrations that continues for either Short (4 seconds) or Long (12 seconds).

## Note!

If Alert type is set to Ring only the phone will not vibrate.

## Delivery report

You can select if you want the phone to notify you when your SMS has reached the recipient.
Select Delivery report and press OK. Select On or Off to enable/disable. Press OK to save.

## Note!

If you choose Delivery report On, some operators will charge you for that message.

## Emergency

Settings for the Emergency key function.

1. Press Menu, scroll to and press OK.
2. Select Emergency and press OK for the following settings:

## Activation

Select one of the following options and press OK:

| On Normal | To activate, press and hold key for approximately 3 <br> seconds, or press 2 times within 1 second. |
| :--- | :--- |
| On (3) | To activate, press key 3 times within 1 second. |
| Off | Emergency key disabled. |

## Numbers list

The list of numbers that will be called when the Emergency key is pressed.

1. Select Empty and press Add.
2. Select Phonebook to add a contact from the phonebook. Alternatively, press Manual. See Phonebook, p. 13 on how to add names/numbers.
3. Press Save to confirm.

Repeat until you have 5 contacts (maximum).
To edit or delete an existing entry, select it and press Options, then select Edit or Delete and press OK.

## SMS

The message to be sent to the contacts in numbers list when the Emergency key is pressed.

## Activation

Select one of the following options and press OK:

| On | The phone sends a text message before dialling. |
| :--- | :--- |
| Off | The phone dials without sending a message first. |

## Message

Press Edit and enter the message and then press OK to confirm.

## Note!

You must write a message if you activate the SMS function.

## Confirm with "0"

Select one of the following options and press OK:

| Off | The phone will dial the first number on the list. If the call is <br> not answered within 25 seconds, the next number is dialled. <br> Dialling is repeated 3 times or until the call is answered, or <br> until is pressed. |
| :--- | :--- |
| On | The function will work as above AND: If the recipient doesn't <br> press $\mathbf{0}$ within 60 seconds the call will be disconnected and the <br> next number in sequence will be called. If the recipient presses <br> $\mathbf{0}$ within 60 seconds, the call is confirmed and no further call <br> attempts will be made (emergency sequence interrupted). |

## Signal type

Adjustment of the signal type for notification of the emergency sequence.
Select one of the following options and press OK:

| High | Loud signals (default). |
| :--- | :--- |
| Low | One low signal. |
| Silent | No sound indication, like a normal call. |

## Alarm info

Please read this important safety information before enabling the emergency function:
Be careful about including numbers with automatic answering in the call list, as the alarm sequence stops once the call is answered.

## Note!

This information is not applicable if Confirm with "0" is set to On.

## Bluetooth ${ }^{\circledR}$

## IMPORTANT!

When you are not using Bluetooth connectivity, select Function on/off / Off or Visibility / Off. Do not pair with an unknown device.

You can connect wireless to other Bluetooth compatible devices such as headsets.

1. Press Menu, scroll to and press OK.
2. Select Bluetooth and press OK for the following settings:

## Function on/off

Select On/Off and press OK to enable/disable Bluetooth.

## Visibility

Select On/Off to make your phone visible/invisible to other devices.

## Note!

To prevent other devices from finding your device, select Off. Even if you select Off, paired devices can still detect your device.

## Device name

Enter the name your phone should appear with for other Bluetooth devices and press OK.

## Search device

Search for available Bluetooth audio devices. If Bluetooth is not enabled you can enable it now by pressing Yes.

1. Select from the list of devices and press Bond to connect.
2. When connecting to another Bluetooth device you need a shared password. Enter the password and press OK.

## My device

Lists saved devices and enables you to add new devices. Select device from the list and press Options.

| Connect/Dis- <br> connect | Connect/disconnect selected device. Select required <br> profile, usually a headset. |
| :--- | :--- |
| Set default | Select the connected device as default. |
| Rename | Change the name of the device. |
| Delete | Delete the device from the list. |
| Delete all | Delete all devices from the list. |

## Audio path

Select one of the following options and press OK:

| Phone | Incoming calls are answered with the phone. |
| :--- | :--- |
| Forward BT | Incoming calls are forwarded to Bluetooth device. |

## Security

1. Press Menu, scroll to and press OK.
2. Select Security and press OK.

## SIM lock

The SIM card is protected with a PIN code (Personal Identification Number). The phone can be set to ask for the PIN code on startup.
Select one of the following options and press OK to confirm:

| On | PIN code activated, you need to enter the PIN code every <br> time the phone is started. |
| :--- | :--- |
| Off | PIN code deactivated. Warning, if SIM card is lost/stolen <br> it is unprotected. |
| Automatic | You do not need to enter the PIN code when the phone <br> is started, the phone remembers it automatically. If SIM <br> card is moved to another phone (lost/stolen), the PIN <br> code needs to be entered to unlock. |

## Note!

You need to input the current PIN code to disable/enable SIM lock.

## Phone lock

Select On/Off and press OK to enable/disable.

## Note!

You need to input the current Phone code to disable/enable Phone lock. The default Phone code is 1234.

## Remote configuration

Allow persons that you trust, usually a family member or friend, to send information to your Doro PhoneEasy 610. You can receive phonebook contacts and contacts for speed dial keys, calendar tasks and settings for the emergency key. When activated, you don't have to do anything, it's the other person that sends information to you.
Select Remote config and press OK for the following settings:

## Activation

Select On to activate remote configuration and press OK.

| On | Remote configuration enabled. |
| :--- | :--- |
| Off | Remote configuration disabled. |

## Numbers list

You need to add the name and number of the people who are allowed to send information from their phone to your Doro PhoneEasy 610.

1. Select Numbers list and press OK.
2. Select Empty and press Add.
3. Select Phonebook to add a contact from the Phonebook. Alternatively, press Manual.
4. Press $\checkmark$
5. Enter the number and press Save.

Repeat until you have 5 contacts (maximum).
To edit or delete an existing entry, select it and press Options, then select View, Edit or Delete and press OK.

## Fixed dial (FDN)

You can limit calls to certain numbers saved on the SIM card. The list of allowed numbers is protected by your PIN2-code.

| Mode | Select On/Off and press OK. Enter PIN2 and press OK <br> to confirm. |
| :--- | :--- |
| Fixed | Press Add to enter the first allowed number. Alternatively, <br> select an entry and press Options for the following <br> settings: Add, Edit or Delete and press OK. Enter PIN2 <br> and press OK to confirm. |

## Note!

You can save parts of phone numbers. For example, if you save 01234, allows calls to all numbers starting with 01234. It is possible to place an SOS call by entering the main local emergency number followed by even when fixed dial is activated. When fixed dial is activated you are not allowed to view or manage any phone numbers saved on the SIM card. You are not able to send any SMS either.

## Passwords (change your passwords)

To change the PIN, PIN2 or the Phone code passwords:

1. Enter the current code and confirm with OK.
2. Enter a new code and confirm with OK.
3. Enter the new code again and confirm with OK.

## Reset settings

If you select Reset settings, the changes that you have made to the phone settings will be reset to default settings. Input the phone password and press OK to reset.

## Reset all

If you select Reset all, your phone's settings and content, such as contacts, number lists and messages, will be deleted in phone memory (SIM memory is not affected). Input the phone password and press OK to reset.

## Note!

The default Phone code is 1234.

## Additional functions

## Alarm

1. Press Menu, scroll to and press OK.
2. Select On and press OK.
3. Enter the alarm time using the keypad, then press OK.
4. For a single occurrence, select Single and press OK.
5. For a repeated alarm, select Repeated and press OK. Scroll through the list of weekdays and press On/Off to enable/disable the alarm for each weekday, then press Save.
6. To edit an alarm, press Edit, then press OK.
7. To stop the alarm, press Off. The alarm is now deleted.

## Note!

The alarm will work even when the phone is switched off. Do not press
Yes to power on if wireless phone use is prohibited or when it may cause interference or danger.
When the alarm goes off a signal will sound. Press Stop to turn off the alarm or press Snooze to repeat the alarm after 9 minutes.

## Calendar

1. Press Menu, scroll to ${ }^{21}$ and press OK.
2. Select Options.
3. Select one of the following options and press OK:

## View tasks

Show tasks for the selected date.

## Add task

1. Enter a date for the task, then press $\boldsymbol{V}$.
2. Enter a time for the task, then press $\mathcal{\sim}$.
3. Enter a description for the task, see Entering text $\begin{gathered}\text { है, }\end{gathered}$ p. 7.
4. Press Save to save the task.

At the set date/time, an alert tone will be played and the task description will be shown on the display. Press Silent and then OK to turn off the alarm or press Snooze to repeat the alarm after 9 minutes.

## Jump to date

Enter the date and press OK.

## View all

Select a task and press Options for the following options:

| Edit | Edit the selected task |
| :--- | :--- |
| Delete | Delete the selected task |
| Delete all | Delete all tasks |

## Note!

The calendar will work even when the phone is switched off. Do not press Yes to power on if wireless phone use is prohibited or when it may cause interference or danger.

## Calculator

The calculator can perform basic mathematical operations.

1. Press Menu, scroll to Ra press OK. $^{[ }$and
2. Enter the first number. Use \# to enter decimal points.
3. Use the arrow keys to select an operation ( $+,-, \mathrm{x}, \div)$ and press OK.
4. Enter the next number and press OK.
5. Repeat steps $2-4$ as necessary. Select $=$ and press OK to calculate the result.

## FM radio

The FM radio has a frequency range from 87.5 to 108.0 MHz and 9 preset channels.

## Turning the radio on

1. Connect the headset to the headset socket .
2. Press Menu, scroll to and press OK. The radio is turned on. The tuned frequency is displayed. Select channel using $\boldsymbol{\sim}$ or $\boldsymbol{\sim}$. Use the side keys $\boldsymbol{+} /-$ to adjust the volume.
3. Press to return to standby mode. The radio will continue to play.

## Save frequency

1. Press Menu, scroll to and press OK.
2. Select channel using $\boldsymbol{\sim}$ or $\boldsymbol{\sim}$.
3. When a station has been found, select Options.
4. Select Save frequency and press OK.
5. Enter a name for the new channel, see Entering text है, p. 7.
6. Press Save.

## Switch off

1. Press Menu, scroll to and press OK.
2. Press Options, and then press Switch off.

Tip:
Disconnecting the headset will also turn off the radio.

## Channel list (editing the channel list)

1. Press Menu, scroll to and press OK.
2. Select Options.
3. Select Channel list and press OK.
4. Select the channel you wish to edit and press Options or Add.
5. Select one of the following options and press OK:

| Play | Play the selected channel. |
| :--- | :--- |
| Delete | Delete the channel. Press Yes to confirm or No to return <br> to the channel list. |
| Edit | Edit the channel name, then press <br> frequency, use \# \# $\#$ to enter the decimal point. Press Save. |

## Selecting channels

Press keys 1-9 to quick-select a preset channel while the radio is playing.

## Manual input (changing search mode)

1. Press Menu, scroll to and press OK.
2. Select Options.
3. Select Manual input and press OK.
4. Select one of the following options and press OK:

| Fine tune | Manual tuning with $\boldsymbol{\sim}$ or $\boldsymbol{\sim}$. |
| :--- | :--- |
| Auto Search | Automatic station search with $\boldsymbol{\sim}$ or $\boldsymbol{\sim}$. |

## Auto save

## Note!

This will overwrite all previously saved channels!

1. Press Menu, scroll to and press OK.
2. Select Options.
3. Select Auto save and press OK to automatically install available radio stations in channels 1-9.

## Instructions for the REMOTE USER

## Sending remote control commands by text message．

Activation must be set to On and the remote user must be entered in Numbers list on the Doro PhoneEasy 610.

## Menu $\rightarrow>$ Security $\rightarrow$ Remote config．

All contacts sent to Doro PhoneEasy 610 by remote configuration are stored in the Phone（even if storage is set to SIM）．
3 phone numbers for each contact 国 Mobile，结 Home or 䀦 Office．

## Note！

SMS format must be＊\＃Command\＃，otherwise the SMS cannot be identified as a remote control command．

Parameters are the content you want to send and you must use \＃sign to separate two parameters．In tables $\mathrm{P}=$ Parameters．

Setting a contact in the phonebook

| Command | P 1 | P 2 | P 3 | P 4 |
| :--- | :--- | :--- | :--- | :--- |
| phonebook | name <br> max． <br> length＝30 | mobile <br> max． <br> length $=40$ | home | office |

Example：
You want to send Jeff Jackson＇s mobile number，home number and his office number to Doro PhoneEasy 610．The mobile number is： 0700－393939．Home number：046－280 50 11．Office number： 046－280 5083.
＊\＃phonebook\＃Jeff Jackson\＃0700393939\＃0462805011\＃046280 5083\＃

The number will be saved in the 610 Phonebook as：
Jeff Jackson
Note!
Only use numerals for parameters 2, 3 and 4. If you use letters in these
parameters it will be stored as empty/blank in the Phonebook.
Contacts already saved in the Phonebook, will not be replaced. They
will be duplicated. This is to avoid unintentional removal of contacts
from the Phonebook.

## Tip:

When storing international numbers, always use + before the country code for best operation. Enter the phone number including the area code.

## Setting the emergency function

| Command | P 1 | P 2 | P 3 | P 4 |
| :---: | :---: | :---: | :---: | :---: |
| alert | a activation | $\begin{aligned} & \mathbf{0 / 1 / 2} \\ & 0=\text { Off } \\ & 1=\text { On Normal } \\ & 2=O n(3) \end{aligned}$ |  |  |
| alert | n number | $1-5$ <br> location in Numbers list | Name <br> max. <br> length=30 | number <br> max. <br> length=40 |
| alert | m message | $\begin{aligned} & 0 / 1 \\ & 0=O f f \\ & 1=O n \end{aligned}$ | Text max. length=70 |  |
| alert | c confirm with "0" | $\begin{aligned} & 0 / 1 \\ & 0=O f f \\ & 1=O n \end{aligned}$ |  |  |
| alert | s <br> signal type | $\begin{aligned} & \mathbf{0} / \mathbf{1} / \mathbf{2} \\ & 0=\text { High } \\ & 1=\text { Low } \\ & 2=\text { Silent } \end{aligned}$ |  |  |

## Example:

You want to activate the emergency function.
*\#alert\#a\#1\#
You want Jeff Jackson to be stored in Numbers list in position one (1) with phone number: 0700-393939.
*\#alert\#n\#1\#Jeff Jackson\#0700393939\#
You want the SMS message to be sent out when the emergency button is pressed. Example of content in text message: This is an emergency message. Please take appropriate actions.
*\#alert\#m\#1\#This is an emergency message. Please take appropriate actions.\#

You want to turn on the function Confirm with "0".
*\#alert\#c\#1\#
You want to set the Signal type to low.
*\#alert\#s\#1\#

## Tip:

Remember to write down the positions you send. This way it is easier for you to later send changes.

## Setting the one touch memories

| Command | P 1 | P 2 | P 4 |
| :--- | :--- | :--- | :--- |
| memorykey | a <br> A key | Name <br> max length $=$ <br> 30 | number <br> max length $=40$ |
| memorykey | b <br> B key | Name <br> max length $=$ <br> 30 | number <br> max length $=40$ |
| memorykey | C <br> C key | Name <br> max length $=$ <br> 30 | number <br> max length $=40$ |

Example:
You want to set Jeff Jackson's mobile number in memory key $\mathbf{A}$ in Doro PhoneEasy 610.
Martha Thomson in memory key B and Steve Lewis in memory key C.
*\#memorykey\#a\#Jeff Jackson\#0700393939\#
*\#memorykey\#b\#Martha Thomson\#0768991014\#
*\#memorykey\#c\#Steve Lewis\#0709441819\#
Add task to calendar

| Command | P 1 | P 2 | P 4 |
| :--- | :--- | :--- | :--- |
| task | yyyymmdd |  |  |
| Date |  |  |  |$\quad$| hhmm |
| :--- |
| Time |$\quad$| note |
| :--- |
| description of task. |
| max. Iength = 35 |, |  |
| :--- |

Example 1:
You want to send a new calendar task to Doro PhoneEasy ${ }^{\circledR}$ 610. It is for a dentist appointment in December 1, 2010 at 10:30.
*\#task\#20101201\#1030\#dentist appointment\#

## Troubleshooting

Phone cannot be switched on

| Battery charge low | Connect the power adapter and charge the <br> battery for 3 hours. |
| :--- | :--- |
| Battery incorrectly <br> installed | Check the installation of the battery. |

Failure to charge the battery

| Battery or charger <br> damaged | Check the battery and charger. |
| :--- | :--- |
| Battery should only be <br> charged in temperatures <br> between $0^{\circ} \mathrm{C}$ and $40^{\circ} \mathrm{C}$ | Improve the charging environment. |
| Charger incorrectly <br> connected to phone or <br> power socket | Check the charger connections. |

Standby time decreases

| Battery charge capacity <br> too low | Install a new battery. |
| :--- | :--- |
| Too far from base <br> station, phone is <br> constantly searching <br> for signal | Searching the network consumes battery <br> power. Find a place with a stronger signal, or <br> temporarily turn off the phone. |

## Failure to place or receive calls

| Call barring activated | Deactivate call barring. If this does not solve <br> the problem, contact your service provider. |
| :--- | :--- |

## PIN code not accepted

Wrong PIN code entered too many times

Enter the PUK code to change the PIN code, or contact your service provider.

| SIM card error |  |
| :--- | :--- |
| SIM card damaged | Check the condition of the SIM card. If it is <br> damaged, contact your service provider. |
| SIM card incorrectly <br> installed | Check the installation of the SIM card. Remove <br> the card and reinstall it. |
| SIM card dirty or damp | Wipe the contact surfaces of the SIM card with <br> a clean cloth. |

## Failure to connect to network

| SIM card invalid | Contact your service provider. |
| :--- | :--- |
| No coverage of GSM <br> service | Contact your service provider. |

## Weak signal

| Too far from base station | Try again from another location. |
| :--- | :--- |
| Network congestion | Try calling at a later time. |

## Echo or noise

| Regional problem from <br> bad network relay | Hang up and redial. This may switch to <br> another network relay. |
| :--- | :--- |

## Failure to add a contact

Phonebook memory full Delete contacts to free up memory.
Failure to set a function
Function not supported Contact your service provider. or subscribed from network

## Safety instructions

## CAUTION

The unit and the accessories can contain small parts. Keep all of the equipment out of the reach of small children.
The mains adapter is the disconnect device between the product and mains power. The mains socket outlet must be close to the equipment and easily accessible.

## Network services and costs

Your device is approved for use on the GSM 900/1800/1900 MHz networks. To use the device, you need a subscription with a service provider.
Using network services may result in traffic costs. Some product features require support from the network, and you may need to subscribe to them.

## Operating environment

Follow the rules and laws that apply wherever you are, and always turn off the unit whenever its use is prohibited or can cause interference or hazards. Only use the unit in its normal user position.
This unit complies with guidelines for radiation when it is used either in a normal position against your ear, or when it is at least 1.5 cm from your body. If the unit is carried close to your body in a case, belt holder or other holder, these holders should not contain any metal, and the product should be placed at the distance from your body specified above. Make sure that the distance instructions above are followed until the transfer is complete.
Parts of the unit are magnetic. The unit can attract metal objects. Do not keep credit cards or other magnetic media near the unit. There is a risk that information stored on them can be erased.

## Medical units

The use of equipment that transmits radio signals, for example, mobile phones, can interfere with insufficiently protected medical equipment. Consult a doctor or the manufacturer of the equipment to determine if it has adequate protection against external radio signals, or if you have any questions. If notices have been put up at health care facilities instructing you to turn off the unit while you are there, you should comply. Hospitals and other health care facilities sometimes use equipment that can be sensitive to external radio signals.

## Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of 15 cm be maintained between a handheld wireless phone and a
pacemaker to avoid potential interference with the pacemaker. Persons with pacemakers:

- Should always keep the phone more than 15 cm from their pacemaker when the phone is turned on.
- Should not carry the phone in a breast pocket.
- Should use the ear opposite the pacemaker to minimize the potential for interference.

If you have any reason to suspect that interference is taking place, turn the phone off immediately.

## Areas with explosion risk

Always turn off the unit when you are in an area where there is a risk of explosion. Follow all signs and instructions. There is a risk of explosion in places that include areas where you are normally requested to turn off your car engine. In these areas, sparks can cause explosion or fire which can lead to personal injury or even death. Turn off the unit at filling stations, and any other place that has fuel pumps and auto repair facilities.
Follow the restrictions that apply to the use of radio equipment near places where fuel is stored and sold, chemical factories and places where blasting is in progress.

Areas with risk for explosion are often - but not always - clearly marked. This also applies to below decks on ships; the transport or storage of chemicals; vehicles that use liquid fuel (such as propane or butane); areas where the air contains chemicals or particles, such as grain, dust or metal powder.

## Protect your hearing




#### Abstract

4. WARNING

Excessive exposure to loud sounds can cause hearing damage. Exposure to loud sounds while driving may distract your attention and cause an accident. Listen to a headset at a moderate level, and do not hold the device near your ear when the loudspeaker is in use.


## Emergency calls

## IMPORTANT!

Mobile phones use radio signals, the mobile phone network, the terrestrial network and user-programmed functions. This means that connection cannot be guaranteed in all circumstances. Therefore, never rely only on a mobile phone for very important calls such as medical emergencies.

## Vehicles

Radio signals can affect electronic systems in motor vehicles (for example, electronic fuel injection, ABS brakes, automatic cruise control, air bag systems) that have been incorrectly installed or are inadequately protected. Contact the manufacturer or its representative for more information about your vehicle or any additional equipment.

Do not keep or transport flammable liquids, gases or explosives together with the unit or its accessories. For vehicles equipped with air bags: Remember that air bags fill with air with considerable force.
Do not place objects, including fixed or portable radio equipment in the area above the airbag or the area where it might expand. Serious injuries may be caused if the mobile phone equipment is incorrectly installed and the airbag fills with air.
It is prohibited to use the unit in flight. Turn off the unit before you board a plane. Using wireless telecom units inside a plane can pose risks to air safety and interfere with telecommunications. It may also be illegal.

## Care and maintenance

Your unit is a technically advanced product and should be treated with the greatest care. Negligence may void the warranty.

- Protect the unit from moisture. Rain/snowfall, moisture and all types of liquid can contain substances that corrode the electronic circuits. If the unit gets wet, you should remove the battery and allow the unit to dry completely before you replace it.
- Do not use or keep the unit in dusty, dirty environments. The unit's moving parts and electronic components can be damaged.
- Do not keep the unit in warm places. High temperatures can reduce the lifespan for electronic equipment, damage batteries and distort or melt certain plastics.
- Do not keep the unit in cold places. When the unit warms up to normal temperature, condensation can form on the inside which can damage the electronic circuits.
- Do not try to open the unit in any other way than that which is indicated here.
- Do not drop the unit. Do not knock or shake it either. If it is treated roughly the circuits and precision mechanics can be broken.
- Do not use strong chemicals to clean the unit.

The advice above applies to the unit, battery, mains adapter and other accessories. If the phone is not working as it should, please contact the place of purchase for service. Don't forget the receipt or a copy of the invoice.

## Warranty

This product is guaranteed for a period of 12 months from the date of purchase. In the unlikely event of a fault occurring during this period, please contact the place of purchase. Proof of purchase is required for any service or support needed during the guarantee period.
This guarantee will not apply to a fault caused by an accident or a similar incident or damage, liquid ingress, negligence, abnormal usage, non-maintenance or any other circumstances on the user's part. Furthermore, this guarantee will not apply to any fault caused by a thunderstorm or any other voltage fluctuations. As a matter of precaution, we recommend disconnecting the charger during a thunderstorm.
Batteries are consumables and are not included in any guarantee.
This guarantee does not apply if batteries other than DORO original batteries are used.

## Specifications

## Network:

GSM 900/1800/1900 MHz
Dimensions: $\quad 100 \mathrm{~mm} \times 52 \mathrm{~mm} \times 22 \mathrm{~mm}$
Weight: $\quad 103 \mathrm{~g}$ (including battery)
Battery:
3.7 V / 800 mAh Li-ion battery

Bluetooth ${ }^{*}$ is a registered trademark of Bluetooth SIG, inc.
eZiType ${ }^{\text {w }}$ is a trademark of Zi Corporation.
vCard is a trademark of the Internet Mail Consortium.

## Hearing aid

This device should work with most hearing aid equipment in the market. However, full compatibility with all equipment can not be promised.

## Specific Absorption Rate (SAR)

This device meets applicable international safety requirements for exposure to radio waves. Doro PhoneEasy 610 measures $0.355 \mathrm{~W} / \mathrm{kg}$ measured over 10 g tissue. The maximum limit according to WHO is $2.0 \mathrm{~W} / \mathrm{kg}$ measured over 10 g tissue.

## RF exposure information (SAR)

## North America

This model phone meets the government's requirements for exposure to radio waves. This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.
The exposure standard for wireless mobile phones employs a unit of measurement
known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is $1.6 \mathrm{~W} / \mathrm{kg}$. *Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the poser required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.
The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is $0.293 \mathrm{~W} / \mathrm{kg}$ and when worn on the body, as described in this user guide, is $0.352 \mathrm{~W} / \mathrm{kg}$ (Body-worn measurements differ among phone models, depending upon available enhancements and FCC requirements.)
While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/fccid after searching on FCC ID:WS5DORO610 For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of $5 / 8$ inch ( 1.5 cm ) from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of $5 / 8$ inch $(1.5 \mathrm{~cm})$ from your body when the phone is switched on. *In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements. SAR values may vary depending on national reporting requirements and the network band.

## Declaration of Conformity

Doro hereby declares that Doro PhoneEasy 610 conforms to the essential requirements and other relevant regulations contained in the Directives 1999/5/EC (R\&TTE) and 2002/95/EC (RoHS). A copy of the Declaration of Conformity is available at www.doro.com/dofc

## FCC notice

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause
harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The FCC or Industry Canada can require you to stop using your telephone if such interference cannot be eliminated.
Cet appareil numérique de la classe $B$ est conforme à la norme NMB-003 du Canada.
Doro has not approved any changes or modifications to this device by the user. Any changes or modifications could void the user's authority to operate the equipment.

- The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

English
Version 3.0
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