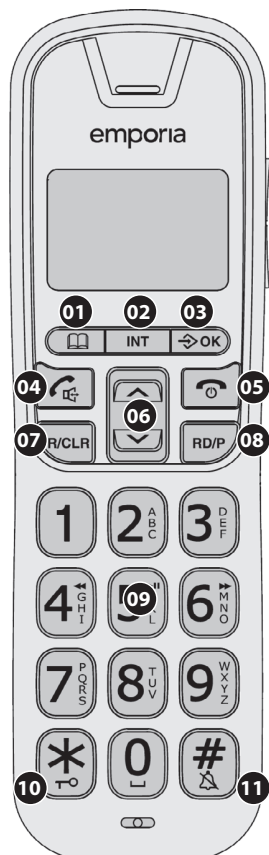# emporia

GD61(AB)-UK Quick-Start-guide

OVERVIEW

01 PHONEBOOK-key 📖
bring up the phonebook; back in menu

02 INTERN-key `INT`
internal call; set up a conference call

03 OK-key `OK`
bring up the menu; confirmation in menu settings

04 TALK-key 📞
start a call or pick-up; switch between handset and
handsfree mode

05 HANG-UP-key ☎
end call; press and hold to switch on/off the handset

06 UP- & DOWN-key ⌃ ⌄
UP bring up the caller-list (income);
DOWN bring up the call-list (outgoing);
scroll in lists and menu; change volume

07 DELET-key `R/CLR`
clear individual digits by entering; conference call

08 PAUSE-key `RD/P`
redial; pause for PBX

09 Number-keys
for entering phone numbers and
letters for vanity numbers

10 STAR-key ⁎
press and hold to switch on/off the keylock

11 HASH-key #
press and hold to switch on/off the ringtone

Display icons description

There are three lines on the screen. The upper rows is for status indicators.
The symbols on the right and bottom left are for labeling the softkey buttons.
> The status indicators
Signal strength ▄▃█, alarm clock ⏰, ringtone off ✕, new message ✉, long number #,
hands free 🔊, talk 📞, keylock 🔒, phonebook 📖, repeated call RPT,
call-lists - activity NEW, battery charging status ▮▮▮▮

> Indicators on the base (GD61AB only)
Permanent glowing: -- TAM switched off; ☐ TAM switched on; XX number of heard
messages ; LX volume for message playback; FF memory full
Flashing indicators: XX number of new messages; RA remote access;
A1 Announcement and recording mode; A2 Announcement only mode;
XX & FF alternately: Number of new messages and memory full

GETTING STARTED

> Place the phone
Keep a distance of at least 1 m from the cordless telephone or
electrical appliances to avoid background noise.

> Insert batteries
Open the battery compartment and insert the batteries.
Please pay attention to the polarity. Then close the lid.
After inserting, the time should be displayed on the screen.
A correct display of the state of charge is only possible if the battery is initially fully
charged and then discharged. Place the handset in the charging cradle for 8 hours.

> Phone line cable
Insert the transparent plug into the earphone cord socket ( ) on the
underside of the handset-storage.
The other end in the phone socket:
In Germany in socket **F**. In Austria in the -socket.

> Plug in the power supply
Insert the plug into the socket ( ) on the back of the device and
the other side in a 220 V power.supply-socket.

> Set display-language (see page 8)
Change the display language if an incomprehensible language is set.

> Set date & time (see page 9)
If your service provider have activated caller ID, the time and date of the phone will
be automatically updated by the network as soon as you receive a call. The network
operator sends only month and day, not the year, you must set the year as it is needed to
calculate the day for the timestamp.

> Set dial mode (see page 9)
Set the dialing mode correctly according to your network operator.

> Screen backlight
The backlight is on when you receive an incoming call, dial or press any key.
It goes off when the phone is not in use.

*Notes: The handset is already registered at the base by factory-default. If you have bought
a variant with several handsets, then all handsets are already registered. If nevertheless a
handset should not be registered at the base, register it as described. (see page 9)*

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emporia GD61(AB)-UK   3

GOOD TO KNOW

Your phone features are offered through a multi-level menu.

> Main menu (first menu level)
· In standby mode, press the **OK-key** OK to open the main menu.
· Scroll with the **UP** ⋀ or **DOWN-key** ⋁ from one function to the next.
  The function can be seen in the display.
· Press the **OK-key** OK to select the displayed function.
  The corresponding submenu opens, whose first entry is displayed.

> Submenus
· Scroll with the **UP** ⋀ or **DOWN-key** ⋁ from one function to the next.
  The function can be seen in the display.
· Press the **OK-key** OK to select the displayed function.
  The corresponding submenu opens, whose first entry is displayed.
· Press the **PHONEBOOK-key** 📖 to return to the previous menu item.

> Back to standby
· To return to standby press the **HANG-UP-key** ☎.

Procedures

Example: Set menu language
⇨ OK ⇨ 3× ⋁ ⇨ HS SETTINGS ⇨ OK ⇨ 3× ⋁ ⇨ LANGUAGE ⇨ OK ⇨ ⋀ ⋁ ⇨ OK

> Step	> That's to be done
⇨ OK	Press the **OK-key**.
⇨ 3× ⋁	Press the **UP-key** three times.
⇨ HS SETTINGS	The display shows HS SETTINGS
⇨ OK	Press the **OK-key** to confirm.
⇨ 3× ⋁	Press the **UP-key** three times.
⇨ LANGUAGE	The display shows LANGUAGE
⇨ OK	Press the **OK-key** to confirm.
⇨ ⋀ ⋁	Use **UP** or **DOWN** to switch between **English**, **Deutsch**, **Français**, **Italiano**, **Español**, **Portugues**, **Pyccknñ**, **Türkçe**, **Ελλhnika**, **Ykpaihcьknñ**, **Polski**, **Magyar**, **Svenska**, **Nederlands**, **Dansk** and **Norsk**.
⇨ OK	Press the **OK-key** to save.

Menu overview

Phone book	List			
	New entry	Name	Number	Melody
	Edit record			
	Delete record			
	Delete all			
	Memory status	Confirm?		
Call log	Missed			
	Received			
	Dialed			
BS Settings	Delete handset	Pin? - - - -	HS 1-5 1	
	Dial mode	Tone / Pulse		
	Flash time	100 / 300 / 600 / 1000		
	Modify PIN	Pin?	New Pin?	Repeat
	BS Default	Pin?		
HS Settings	Alarm	On	00-00	
			Snooze	On/Off
		Off		
	Ring setup	Internal-ring	Melody	1-10
			Volume	Off, 1-5
		External-ring	Melody	1-10
			Volume	Off, 1-5
	Ton setup	Key tone	On/Off	
		Battery low	On/Off	
		Range alarm	On/Off	
	Language	English, Deutsch, Français, Italiano, Español, Portugues, Pyccknñ, Türkçe, Eλλhnika, Ykpaihcьknñ, Polski, Magyar, Svenska, Nederlands, Dansk, Norsk		
	HS name			
	Auto-answer	On/Off		
	Barring	Pin?		
	Date & time	DD-MM-YY	HH-MM	
	Select base	Base 1-4 / Auto		
	HS Default	Pin?		
Registration	Base 1 (2,3,4)	Pin?		
TAM *GD61AB only*	Message			
	Delete all			
	Memo			
	TAM settings	TAM On/Off	On/Off	OGM
		SET OGM	OGM 1/OGM 2	
		Set ring	1-9, Toll-Saver	
		TAM voice	Englisch, Deutsch, Français, Italiano	
		TAM PIN	0 0 0 0	
		TAM default	Pin?	

> Receiving a call
⇨ 📞

> End a call
⇨ ☎

> Dial a phone number
⇨ ⠿ ⇨ 📞

> Redial a phone number
The last dialed number is automatically stored in the **call-list**.
⇨ ∨ ⇨ ∧ ∨ ⇨ 📞

> Callback
The last calls received or missed are stored in the **caller-list**.
⇨ ∧ ⇨ ∧ ∨ ⇨ 📞

> Dial number from the phonebook
⇨ 📖 ⇨ ∧ ∨ or
to go directly to the first letter of the desired phonebook entry, press the key with the corresponding initial letter
⇨ 📞

> Internal call
Only with more than one handset (max. 5 handsets possible).
⇨ INT ⇨ 2? ⇨ 2 for handset no.2

> External call forward internally, consultation, toggle
During a call ⇨ INT ⇨ INTERN ⇨ OK ⇨ 2?
⇨ 2 (eg for handset no.2)

> Three-party conference
During a call ⇨ INT ⇨ INTERN ⇨ OK ⇨ 2?
⇨ 2 (eg for handset no.2)
⇨ ∧ ∨ INTERN ⇨ RD/P ⇨ CONFER.

CLIP-caller ID display

To get this feature, you need to contact your network operator for fees.
· The Caller ID service informs about: Caller's telephone number and date and time of the call

· When calling, the number is shown on the display.
· If the number is stored in your phonebook, the display is replaced by the corresponding phonebook entry.

Call-list (outgoing) and caller-list (income)

· Both answered and unanswered calls are stored. When the caller-list is full, each new entry will replace the oldest entry.
· All dialed numbers will be saved. When the call-list is full, each new entry will replace the oldest entry.
· You can start the dialing process directly from a list.

· You can delete individual entries or the complete list.
· If a PABX code is set, it will be automatically inserted before the number. First the PABX code and after a pause of 2 seconds the number is dialed.

PHONEBOOK

The phonebook stores numbers and the related names.
In idle state, open the phonebook with the **PHONEBOOK-key** ▢.
Length of an entry: Number with max. 20 digits, name with max. 12 characters

> Write and edit names
Beim Schreiben von Namen gelten folgende Regeln:
· All numeric keys are assigned several letters and characters.
· Characters are inserted at the cursor position.
· The cursor is controlled with ▲ ▼.
· Press the **DELET-key** ▢ to delete the character left of the cursor..

> Large, small or numbers writing
Change the text input mode by repeatedly pressing the **HASH-key** ▢.
· **123** numbers
· **Abc** uppercase
· **abc** lowercase

> Write a name
Enter the letters/characters by pressing the corresponding key.
Press the corresponding key repeatedly in quick succession to jump to the desired letter / character.

	␣0	1	2 ABC	3 DEF	4 GHI	5 JKL	6 MNO	7 PQRS	8 TUV	9 WXYZ
1×	_	1	A	D	G	J	M	P	T	W
2×	0	.	B	E	H	K	N	Q	U	X
3×	–	,	C	F	I	L	O	R	V	Y
4×	+	:	2	3	4	5	6	S	8	Z
5×	=	;						7		9
6×	-	!								
7×	(	¡								
8×	)	?								
9×		¿								
10×		*								
11×		#								
12×		&								
13×		%								

Edit the phonebook

> Menu options
LIST (list of entries);
NEW ENTRY (save new phone number);
EDIT RECORD (change the selected entry);
DEL RECORD; **DELETE ALL** (delete all phonebook entries); **MEM Status** (check memory usage)

> Create an entry
⇨ 2×|OK| ⇨ LIST ⇨ ▲ ▼
⇨ NEW ENTRY ⇨ |OK|
⇨ _ ⇨ enter name ⇨ |OK|
⇨ _ ⇨ enter number ⇨ |OK|
⇨ MELODY 1 ⇨ ▲ ▼ ⇨ |OK|

> Edit entry
⇨ 2×|OK| ⇨ LIST ⇨ ▲ ▼
⇨ EDIT RECORD ⇨ |OK|
⇨ ▲ ▼ or enter first letter(s) with ▦
⇨ |OK| ⇨ NAME ⇨ save with |OK|
⇨ NUMBER ⇨ save with |OK|
⇨ MELODY ⇨ save with |OK|

> Delete entry
⇨ 2×|OK| ⇨ LIST ⇨ ▲ ▼
⇨ DEL RECORD ⇨ |OK|
⇨ ▲ ▼ or enter first letter(s) with ▦
⇨ |OK| ⇨ DELETE?
⇨ |OK| ⇨ CONFIRM? ⇨ |OK|

> Set alarm
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ ALARM ⇨ OK ⇨ ∧ ∨ (**On**, **Off**)
⇨ OK ⇨ 00-00 (HH-MM) ⇨ ∧ ∨
⇨ OK ⇨ SNOOZE ON ⇨ ∧ ∨ (**On**, **Off**)
⇨ OK

· Press any key, except ☎,
  to turn off the alarm
· Switch off the alarm-function with ☎

> Set ringtone melody
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 1× ∨ ⇨ RING SETUP
⇨ OK ⇨ ∧ ∨ (**Internal/External**)
⇨ OK ⇨ MELODY
⇨ OK ⇨ ∧ ∨ (**Melodie 1-10**)
⇨ OK

> Set ringer volume
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 1× ∨ ⇨ RING SETUP
⇨ OK ⇨ ∧ ∨ (**Internal/External**)
⇨ OK ⇨ VOLUME
⇨ OK ⇨ ∧ ∨ (**Off**, **1-5**)
⇨ OK

> Set alert tones
· **Key tone:** every time you press the key
· **Battery low:** when batteries are almost
  empty
· **Range-alarm:** if out of range of the base
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 2× ∨ ⇨ TONE SETUP
⇨ OK ⇨ ∧ ∨ (**Key tone**, **Battery low**,
Range alarm)
⇨ OK ⇨ MELODY
⇨ OK ⇨ ∧ ∨ (**On**, **Off**)
⇨ OK

> Set display language
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 3× ∨ ⇨ LANGUAGE
⇨ OK ⇨ ∧ ∨ (select language)
⇨ OK

> Set handset name
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 4× ∨ ⇨ HS NAME
⇨ OK ⇨ HS 1 ⇨ R/CLR ⇨ enter name
⇨ OK

> Set automatic call acceptance
Call acceptance immediately after removal
from base
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 5× ∨ ⇨ AUTO ANSWER
⇨ OK ⇨ ∧ ∨ (**On**, **Off**)
⇨ OK

> Set call barring
Allow incoming calls, ban outgoing calls,
allows everything internally
⇨ OK ⇨ 3× ∨ ⇨ HS SETTINGS
⇨ OK ⇨ 6× ∨ ⇨ BARRING
⇨ OK ⇨ PIN? (factory default is 0000 or
your modified PIN) ⇨ ▦
⇨ OK ⇨ ∧ ∨ (**On**, **Off**)
⇨ OK

> Set date & time
⇨ OK ⇨ 3× V ⇨ HS SETTINGS
⇨ OK ⇨ 7× V ⇨ DATE & TIME
⇨ OK ⇨ DD-MM-YY (M=month, D=day, Y=year) ⇨ ∧ V (set year)
⇨ OK ⇨ ∧ V (month)
⇨ OK ⇨ ∧ V (day)
⇨ OK ⇨ HH-MM (H=hour, M=minute)
⇨ OK ⇨ ∧ V (hour)
⇨ OK ⇨ ∧ V (minute)
⇨ OK

> Select base station
⇨ OK ⇨ 3× V ⇨ HS SETTINGS
⇨ OK ⇨ 8× V ⇨ SELECT BASE
⇨ OK ⇨ BASE 1 and all stations (max 4) were the handset is already registered. The current base is marked with an asterisk (✳). ⇨ OK
⇨ ∧ V (**Base-no** or **Auto**) ⇨ OK

> Restore handset factory settings
⇨ OK ⇨ 3× V ⇨ HS SETTINGS
⇨ OK ⇨ 9× V ⇨ HS DEFAULT
⇨ OK ⇨ PIN? ⇨
⇨ OK
.

> Register handset
⇨ OK ⇨ 4× V ⇨ REGISTRATION
⇨ OK ⇨ ∧ V (Base 1-4)
⇨ OK ⇨ PIN? of Base ⇨
⇨ OK ⇨ SEARCH BS ⇨ Piep

> Deregister handset
⇨ OK ⇨ 2× V ⇨ BS SETTINGS
⇨ OK ⇨ DELETE HS
⇨ OK ⇨ PIN? ⇨
⇨ OK ⇨ HS N✳ ⇨ ∧ V
⇨ OK

> Set dialing mode
Pulse- (IWV) or tone-dialing (DTMF), factory default is DTMF
⇨ OK ⇨ 2× V ⇨ BS SETTINGS
⇨ OK ⇨ 1× V ⇨ DIAL MODE
⇨ OK
⇨ ∧ V (**Tone/Pulse**)
⇨ OK

> Set flash-time
factory default is 100 ms
⇨ OK ⇨ 2× V ⇨ BS SETTINGS
⇨ OK ⇨ 2× V ⇨ FLASH-TIME
⇨ OK
⇨ ∧ V (**100** ms, **300** ms, **600** ms **1000** ms)
⇨ OK

> Change PIN code
⇨ OK ⇨ 2× V ⇨ BS SETTINGS
⇨ OK ⇨ 3× V ⇨ NEW PIN
⇨ OK ⇨ PIN? ⇨
⇨ OK ⇨ NEW PIN? ⇨
⇨ OK ⇨ REPEAT ⇨
⇨ OK

> Restore base factory settings
⇨ OK ⇨ 2× ∧ ⇨ BS SETTINGS
⇨ OK ⇨ 4× V ⇨ BS DEFAULT
⇨ OK ⇨ PIN? ⇨
⇨ OK

DIGITAL ANSWERING MACHINE (GD61 AB)

Standard OGM

The answering machine provides you with two standard **out-going-messages (OGM)**. If you have not recorded an announcement text, the default announcement will be played.

> OGM1: **Announcement and recording mode**
> In this mode, the caller is prompted to record a message. Maximum 2 minutes per message, total 60 minutes.

> OGM2: **Announcement only mode**
> In this mode, only a message is played. A caller has no way to leave a message.

Operations

> Answering machine On/Off
⇨ OK ⇨ 1× ⋀ ⇨ TAM
⇨ OK ⇨ 1× ⋀ ⇨ TAM SETTINGS
⇨ 2× OK ⇨ ⋀ ⋁ (**On/Off**)
⇨ (if on) OGM1
⇨ ⋀ ⋁ (**OGM 1/OGM 2**) ⇨ OK

> Nachrichten abhören
⇨ OK ⇨ 1× ⋀ ⇨ TAM ⇨ 2× OK

> Message control
· 2 ABC delete message
· 4 GHI previous message
· 5 JKL hear the message again
· 6 MNO next message
· 8 TUV stop listening

> Delete all messages
⇨ OK ⇨ 1× ⋀ ⇨ TAM
⇨ OK ⇨ 1× ⋁ ⇨ DELETE ALL
⇨ OK ⇨ CONFIRM? ⇨ OK

Recordings

> Record a memo
⇨ OK ⇨ 1× ⋀ ⇨ TAM
⇨ OK ⇨ 2× ⋁ ⇨ MEMO
⇨ OK ⇨ RECORD ⇨ stop with OK

> Record a conversation
Inform your conversation partner before recording a telephone conversation!
During a conversation ⇨ #⃣ ⇨ RECORD
⇨ stop with #⃣

Settings

> **Set announcement-mode**
· **Playback:** announcement is played
· **Recording:** record announcement
  (max. 60 sec), end with **OK-key**
· **Default:** restore standard
  announcements
⇨ OK ⇨ 1× ∧ ⇨ TAM
⇨ OK ⇨ 1× ∧ ⇨ TAM SETTINGS
⇨ OK ⇨ 1× ∨ ⇨ SET OGM.
⇨ OK ⇨ ∧ ∨ (**OGM 1**/**OGM 2**)
⇨ OK ⇨ ∧ ∨ (**Playback**, **recording** and
default) ⇨ OK

> **Set response delay**
⇨ OK ⇨ 1× ∧ ⇨ TAM
⇨ OK ⇨ 1× ∧ ⇨ TAM SETTINGS
⇨ OK ⇨ 2× ∨ ⇨ SET RING
⇨ OK ⇨ ∧ ∨ (**2** to **9** rings or **Toll-Saver**)
⇨ OK

> **Set language**
⇨ OK ⇨ 1× ∧ ⇨ TAM
⇨ OK ⇨ 1× ∧ ⇨ TAM SETTINGS
⇨ OK ⇨ 3× ∨ ⇨ TAM VOICE
⇨ OK ⇨ ∧ ∨ (**Englisch**, **Deutsch**, **Français**
and **Italiano**) ⇨ OK

> **Set security code**
⇨ OK ⇨ 1× ∧ ⇨ TAM
⇨ OK ⇨ 1× ∧ ⇨ TAM SETTINGS
⇨ OK ⇨ 4× ∨ ⇨ TAM PIN
⇨ OK ⇨ 0000 or current code
⇨ 123789 ⇨ OK

> **Restore TAM factory settings**
⇨ OK ⇨ 1× ∧ ⇨ TAM
⇨ OK ⇨ 1× ∧ ⇨ TAM SETTINGS
⇨ OK ⇨ 5× ∨ ⇨ TAM DEFAULT
⇨ OK ⇨ PIN? ⇨ 123789 ⇨ OK

Remote access

· Dial your phone number with a tone
  dialing phone.
· When you hear the announcement,
  press the **STAR-key**, the answering
  machine enters the remote control
  mode and requests the 4-digit security
  code. (factory default is 0000)
· If the security code is correct, you will
  hear a voice prompt that tells you if you
  have a message, the new messages will
  be played automatically. If there are
  no new messages, all messages will be
  played back.
· **Playback control**
· 2ABC delete message
· 4GHI previous message
· 5JKL hear the message again
· 6MNO next message
· 8TUV stop listening
· After all messages have been played,
  the phone stops playback and
  announces:
  »**Press 1 to play the main menu.**«
· Control in the main menu
  5JKL playbck message
  7PQRS switch announcement
  9WXYZ switch off TAM

> Safety instructions

· Read the safety instructions and the operating instructions before use. The device can not be operated during a power failure. It can also be sent no emergency call.

· Only pass your device with the operating instructions to third parties. Please take defective phones out of service or have them repaired by the service as they may interfere with other radio services.

· Do not use the devices in potentially explosive environments, eg. paint shops.

· Never expose the telephone to heat sources, direct sunlight or other electrical equipment.

· The device is not splash-proof. Therefore, do not place it in damp rooms, such as B. bathrooms or shower rooms.

· Protect your device against moisture, dust, aggressive liquids and vapors.

· Use only the supplied power adapter. Only use the supplied cables for and connect them to the provided sockets.

· Only insert **rechargeable batteries** which comply with the **specification**, as otherwise serious health and personal injury can not be ruled out. Batteries that are visibly damaged must be replaced.

· Do not use the device if the display is cracked or broken. Broken glass or plastic can cause injury to hands and face. Have the device repaired by the service.

· Never open the phone yourself!

· Do not touch the plug-in contacts with sharp or metallic objects! Do not hold the handset with the back of the device to your ear when it rings or when you have switched on the hands-free function. Otherwise, you may incur serious, permanent hearing damage. The phone may cause or override noise (humming or whistling) in analog hearing aids. In case of problems, contact the hearing care professional.

· Medical devices can be influenced in their function. Observe the technical conditions of the respective environment, e.g. Doctor's office. If you are using medical devices (such as a pacemaker), please consult the manufacturer of the device. There you can provide information about the extent to which the corresponding devices are immune to external high-frequency energies.

> **Network Services – Digital System Benefits**

Network providers offer you – in some cases only on request/order – a number of helpful additional services (eg call transfer, callback on busy, tripartite conference, etc.). These services are called by specific shortcuts that your network provider informs you about. You can store the entire key combination, including the destination number of a fixed call forwarding system, like a normal number on your speed dialing keys.

> **Contact with liquid**

Whenever the device has come into contact with liquid:
· Drain the liquid from the device.
· Dab all parts dry. Store the device (keyboard down) in a dry, warm place for at least 72 hours (do not use a microwave, oven or similar).
· Only switch on the device when it is dry.
· Nach vollständigem Austrocknen ist in vielen Fällen die Inbetriebnahme wieder möglich. After complete drying out, commissioning is in many cases possible.
· In rare cases, contact of the phone with chemicals may cause surface changes. Due to the large number of chemicals available on the market, not all substances could be tested.

> **Cleaning and care**
· The device is best cleaned with a damp cloth. The cloth may also be moistened with a plastic cleaner.
· Avoid sprays and too much fluid, as they could get into the inside of the device and cause damage.
· Never use cleaners containing abrasives, alcohol, spirits or solvents (eg turpentine), these agents can attack the plastic housing and damage the print.

> **Disposal**
· Batteries do not belong in the household waste. Please observe the waste disposal regulations. All electrical and electronic equipment must be disposed of separately from general household waste in designated areas.
· If this symbol of a crossed out bin is placed on a product,
    this product is subject to European Directive 2012/19/EU.
· Packaging and packaging aids are recyclable and should always be recycled.
· The proper disposal and separate collection of old devices are to prevent potential environmental and health damage. They are a prerequisite for the reuse and recycling of used electrical and electronic equipment.

> Guarantee

Without prejudice to any claim the user (customer) may have in relation to the dealer or retailer, the customer shall be granted a manufacturer's Guarantee under the conditions set out below:

· This Guarantee shall apply to new devices purchased in the European Union. Guarantee is issued by **emporia telecom GmbH + CoKG, Industriezeile 36, A-4020 Linz**.

· In the case of new devices and their components exhibiting defects resulting from manufacturing and/or material faults within **12 months** of purchase, will be, either replace the device with another device reflecting the current state of the art, or repair the said device. In respect of parts subject to wear and tear (including but not limited to, batteries, keypads, casing), this warranty shall be valid for **six months** from the date of purchase.

· This Guarantee shall be invalid if the device defect is attributable to improper care or use and/or failure to comply with information contained in the user manuals.

· The purchase receipt, together with the date of purchase, shall be required as evidence for invoking the Guarantee. Claims under the Guarantee must be submitted within two months of the Guarantee default becoming evident.

· Ownership of devices or components replaced by and returned to emporia shall vest by emporia.

· Any other claims resulting out of or in connection with the device shall be excluded from this Guarantee. Nothing in this Guarantee shall attempt to limit or exclude a Customers Statutory Rights, nor the manufacturer's liability for death or personal injury resulting from its negligence.

· The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee.

· Insofar as no Guarantee default exists, **emporia** reserves the right to charge the customer for replacement or repair.

· The above provisions do not imply a change in the burden of proof to the detriment of the customer.

To invoke this Guarantee, please contact the emporia helpdesk.

> Declaration of Network-conformity

Trade mark:	emporia
Modell:	GD61, GD61-UK (GCE 8016),
	GD61AB, GD61AB-UK (GCE 8016 TAM),
	GD61ABB. GD61ABB-UK (GCE 8116 W)
Item description:	DECT Digital cordless phone

We, **emporia telecom GmbH + CoKG**, Industriezeile 36, 4020 Linz, Austria declare, on our sole responsibility, that the item described above is designed and suitable for the following telephone networks.
For operation outside of these states can not be guaranteed.

■ Austria	■ Germany	■ Luxembourg	■ Sweden
■ Belgium	■ Greece	■ Netherlands	■ Switzerland
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> Declaration of conformity (DoC)

Manufacturer:	emporia telecom GmbH + CoKG
	Industriezeile 36, 4020 Linz, Austria
Importeur:	emporia UK and Ireland limited
	1st Floor, Building 2 Croxley Business Park,
	Watford, England, WD1 8 8YA
Website:	www.emporia.eu
Trade mark:	emporia
Modell:	GD61, GD61-UK (GCE 8016),
	GD61AB, GD61AB-UK (GCE 8016 TAM),
	GD61ABB. GD61ABB-UK (GCE 8116 W)
Item description:	DECT Digital cordless phone

We, **emporia telecom GmbH + CoKG** (Industriezeile 36, 4020 Linz, Austria), hereby declares that the **GD61 (GCE 8016), GD61AB (GCE 8016 TAM), GD61ABB (GCE 8116 W)** telecommunication or radio device complies with Directive 2014/53/EU. The full text of the EU declaration of conformity can be viewed on this web page: **http://www.emporia.eu/doc**

· Responsible for the accuracy of this data
Eveline Pupeter,
CEO, emporia Telecom
01. 12. 2019

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EMPORIA Telecom GmbH & Co. KG
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