
 Congratulutations！












 Package contents
 Installation
Connecting the telephone
Connect the telephone cable to the telehnone ine soteret and Comect the handsest curity cord to the bases（E）．
 Coradaper plug in mains power（IO


LCD DISPLAY
2 （ ${ }^{2}$ IN USE：on during a cal．
RAN RNG ligh

E MENUIOK

5 ．Ph Phovesoor：
6 ？ 8 calls（CAlL list）
－In idile mode：Press to tocesss he call ist
7 Int／XI／C IT／MUTEFSLEAR
：In minimenu mode：Press to ogo back to tidile scrienn


－In inging．Press to silene hee ease inger


9 SOS／AMPLIFS）VOLUME BOOST／SOS
－During a call：Press to activate／deactivate the voLume boost
－In idle mode：Press and hold for 2 seconds to launch the


## 10 4）SPEAKER

－In IIde mode or Phonebook／Call list／Redial list view mode：
Press to make a call with speakerphone． 11 ALPHANUMERIC KEYPAD STAR（＊）HASHIRECAL（\＃IR）

 12 NAVIGATION KEYS
$\Delta$ UP
－In menu mode：Press to scroll up the menu items．
In editing mode：Prest in the cursor one ocharacter to the the －right a call or TAM message playback：Press to increase the
14 REPEAT／OGM

HI MEMO SKIP FORWARD
－In Idle mode：Press and hold 2 and
In lide mode：Press and hada 2 sec until beep to record a memo
and press
to stop the recordina
and press＞／It stop the recording．
CO down／redial list
－In Ide mode：Press to access the redial list．


13 IL PLAY／STOP
－In ldie mode：Press to playback messages．
14 IID Surinow TAM MSG playback：Press to playback messages in slow
15 買
－In AAM message playback mode：Press to delete the curre
－In idle mosede：Press and hold to delete all old messages．
16 OO ANS ON IOF
OI IdNe：Press to switch the answering machine ON or OFF
－The cassette tape ico is displayed on the screen if actival
Handset overview
${ }_{17}^{17}$ EARPIECE
18 LCD DISPLAY

## 19：CHARGE LIGHT

20 焉 MENU I OK
－In sub－menu mode：Press to confirm the selection．
－During a ali：Press to to access Intercom／Phonebook／Redial lis
ICall logRecord call． ICall log Record call．
${ }^{21}$ ．In ide I CALL LIST
－In idie mode：Press to access the redial list．

right $\begin{aligned} & \text {－During a call：Press to increase the listening volume．} \\ & \text {－} \\ & \text { a }\end{aligned}$
22 17）TALK ON／SPEAKERPHONE
 －In in inenook／renial Iist $/$ call list：Press to make a call to the

$\left.23{ }^{\circ} \square\right]_{\text {DOWN／PHONEBOOK }}$
－II idiee mode：Press to access the phonebook．
－In menu mode：Press to scroll down the menu ite


－During a call：Press to decrease the listening volume．
－During ringing：Press to decrease the ringer volume．
24 MICROPHONE
25 Volume boost／sos
－During a call：Press to activate／deactivate the VOLUME BOost
－In indilen．mode：Press and hold for 3 seconds to enter the emergency
－In idle mode：Press and hold for 3 seconds to enter the emergency
calilig sequence eset in your handset．
－In Sos
cill
caling sequence set in your handset．
－Inll．
call
26 TONE
During a call：Press this key to increase the high frequency or
－Due low reauencies．
27 © CANCEL／MUTE
－In man menu mode：Press to go back to ide screen．


28 talk off
－During a call：Press to end a call and go back to idle screen．
－In menu leititing modee．Presst to bo back to oldes ecreen．
－During ringing：Press to silence the handset ringer
In
29 ALPHANUMERIC KEYPAD，STAR（ $(\underset{*}{ })$ ， 0 ，and HASH／RECALL
In predial or editing mode：Press to insert a digit／character
\＃and $\#$ ．
During a call：Press and hold \＃to make a Flash（Recall）．
－During a call：Press and hold \＃，to make a Flash（Recall）．
-0 key in inde $/$ pre－dial mode／number editing mode：Press
and hold to insert a pause．

## First use of your telephone

First use of your handset
After you have inserted the batteries，the display asks you to select your
text language with the keys $\boldsymbol{\nabla} / \mathbf{\Delta}$ ，press
text language with the keys $\mathbf{\nabla} / \mathbf{\Delta}$ ，press $\sqrt{2}$ to valid．
Then enter the date with the keypad and validate by pressing
 $\frac{\text { General menu setting }}{\text { The phone settings are always }}$
The phone setiting are always set in the same manner
Press
Then use $/ \mathbf{L}$

The factory preset PIN code is 0000．Example
 en select $\nabla / \Delta$ desired language and then press ErMMENUO $k$ to confirm
 Press
hen select $\mathbf{V} / \mathbf{N}$ language，press ，than select $\mathbf{V} / \mathbf{\Delta}$ desired language and
then press then press to confirm
Menu setting
Base menu

CALL BLOCK：$\triangle$ BLACK LISTー SETINGS（BLOCK MODE－WIO NUM） NTERCOM：HANDSET 1－2－3 or ALL TEXT LANG： $\operatorname{ANGLISH}$ PFRANGAS DDEUTCH ITALANO
$\rightarrow N E D E R L A N D S$ ESPANOL PORTUGUES．．． BS SETING：RING SETUP KEY TONE $\triangle$ FLASH TIME FIRST RING DEEAU
PAGEALL HS
PAGE ALL HS
SET SOS：$\triangle$ SOS NUMBER $\_$SOS MSG $\triangle$ SOS LANG
REMINDER：$\rightarrow$ ALARM 1 ALARM 2 ALARM 3 ALARM 4 ALARM

 REMOTEACC，CHANGE PIN，MSG AL
CALILLOE menu
CAECEIVED
HOTO MEM：$\triangle \mathrm{M} 1>\mathrm{M} 2>\mathrm{M} 3>\mathrm{M} 4$
 CALI BLOCK：$\quad$ BLACK LISTT SETTINGS（BLOCK MODE－W／O NUM）
 HSSETING：RING SETUP $\boldsymbol{T}$ TONE SETTP LANG DATE \＆TIME REGISTER $\triangle$ DEFAULT
SET SOS：$\triangle$ SOS NUMBER $\rightarrow$ SOS MSG SOS LANG

 Registration
ONOTE：Handset and base station are pre－registered．Up to four
handsets can be registered to a single base station． Registration a handset
Registration a handset
Press EsMm ENUOK to see ReGIITTRRING．．．．（f the registration is
successtul，there will be a confirmation beep）．
n Handset：Press ．Use $\mathbf{\nabla} / \mathbf{\Delta}$ to select HS SETTING
On Handset：Press E ．Use $\mathbf{V} / \mathbf{\Delta}$ to sele
Press ．Use $\mathbf{\nabla} / \mathbf{\Delta}$ to select REGISTER．
Press and REGISTERING is display

nem new handse
dile mode．
internal Call
 On Handset：Press CANCEL MUTE，and $\mathbf{\nabla} / \Delta$ to select the desired handset number，Base or ALL and press MENUIOK． $\frac{\text { Call All Handsets }}{\text { Base：Press Int／X／C，and } \mathbf{V} / \mathbf{\Delta}}$ to select ALL，press E「MENUIO o connect．
On Handset：Make point 1 in chapter internal call and choose ALL Transfer an External Call

On Base：Press 䲞MENU／OK twice，and $\mathbf{V} / \mathbf{\Delta}$ to select hanset number，press
On Handset： 1．Press ${ }^{\text {On }}$ Menvor，and $\mathbf{V} / \mathbf{\Delta}$ to select Intercom．Press C MENUIOK．
Choose the desired handset number，Base or ALL and press 2．Choose hen disire After connection quit the call on handset by pressing Conference Call
On Handset or base：Make procedure in chapter external call and choose
the desired handset number with the key $\mathbf{\nabla} / \mathbf{\Delta}$ ． the desiried handset number with the key $\boldsymbol{\gamma} / \mathbf{A}$ ．
After connecion press and hold $*$ until CONFEREE is shown． ONOTE：Any party that hangs up during a conference call will leave the
other party still connected with the external call． Phonebook
Your phone can store up to 50 private phonebooks with names and
numbers．Each hponeook entry coan have a maximum of 20 digits for
the
 the base and handset．
In idle mode：
On Base：
1．Press
twice
ERMENUOK，and $\mathbf{R} / \mathbf{A}$
to select PHONEBOOK and press
ERMENUIOK to access the phonebook list（or empty）． MMENUOKK and select ADD．
SMENUIOK and enter thone name．
4．Press
5．Pr MENUOK and ente
ESNENUOK to save．
On handset：
1．Press
twice to access the
$\boldsymbol{v} / \Delta$ to select PHONEBOOOK
wice to access the phonebook list
3．Press then enter phone numbe
4．Press and enter the name．
Set Speed Dial Key
On Handset
1．Press MENU／OK and $\Delta / \mathbf{V}$ to select PHONEBOOK
2．Press MENUIOK and $\mathbf{\Delta} / \mathbf{V}$ to select SPEED DIAL．
3．Press
4．Press
MENUIOK，use．$\triangle / V$ to select the speed dial key
MENU／OK，select ADD or EDIT．
5．Press MENUIOK then enter the phone numb
6．Press MENUIOK then enter the NAME．
7．Press MENUIOK to confirm．
To use one speed dial key，press and hold in idile emode the key between
1 to 9 for 3 seconds（you tear a beep of confirmation）tli is the same
speed dial keys for the base and for the handsets cordless．
SOS emergency call
SOS settings calls．
On Bas
On Base：
1．Press
2．Press
2．
 4．Press $\$$ SMENUOK and select ADD to enter a new number or EDIT to modift the number stored already．
5．Press ERMENU／OK and enter a phone number or edit the numbe


1．Press 国，and $\boldsymbol{\nabla} / \mathbf{\Delta}$ to select SET Sos．

2．Press ${ }^{\text {Press }}$ ，and $\mathbf{\nabla} / \mathbf{\Delta}$ to select $\operatorname{sos}$ Numbre
 4．Press
modify the number selocect adready to enter a new number or EDIT to 5．Press the number stored already． and enter a phone number or edit the number stored
6．Press and enter a new name or edit the name stored already． 7．Press to confirm or to delete．
Make SOS emergency calls
Press and hold 2 seconds $\operatorname{SOS} /$ AMPLIF $\leftrightarrows$ ）on the base to launch the
 not answer in 60 seconds，the call be will made to the sos 2 number， n handset
Press and hold 3 seconds on the handset to launch the emergency calling sequence from the sos 1 number to sos 4 number．A call will be
first diaied to the sos 1 number．If the Sos 1 number does not answer in first dialaded to the SOS 1 number．If the SOS 1 number doos not answer in
fo seconds，the call be will made to the SOS 2 number，and so on．See note．
ONOTE： ONote：
The other party receiving the Sos message must press any number on
their poone to open the Sos call．Thereatar by pressing any umber
on their phone every two minutes will keep the emigh Their phone to open the sos call．Thereaterer by pressing any number
on their phone every two minutes will kep the emergency call open
else the phone stopos the call 10 secoconds after．
－To stop the procedure launch by error，press and hold the sos key
until the alarm sos stop．
Record SOS messages
You can record your customized Sos message to be played when you
dial out an sos emergency call otherwise the default message will be
dial out an
played．
On Base
1．Press
2．Press


5．Press ESMMENUNCKK to save will be display SOed． message．
1．Press E and $\mathbf{\nabla} / \mathbf{\Delta}$ to select SET Sos．
2．Press ，and $\mathbf{\nabla} / \mathbf{\Delta}$ to select SOS MS
3．Press and $\mathbf{\nabla} / \mathbf{\Delta}$ to select RECORD．
4．Press（
be displayed
to start SOS message recording and＂RECORDING＂will
5．Press（ $)$ to save your Sos message．
Play SOS messages
On Base


1．Press ${ }^{\text {E }}$ ，and $\mathbf{V} / \mathbf{\Delta}$ to select SET sos
2．Press E ，and $\mathbf{V} / \mathbf{\Delta}$ to select Sos MSG
3．Press ${ }^{-}$and $\mathbf{\nabla} / \mathbf{\Delta}$ to select PLAY．
4．Press to start sos message playback．
5．Press or 5 key to stop sos message playback．
Picture big button memories
You have the choice to store 3 picture memories and one direct memory on the base
On Base：
1．Press ：ERMENUIOK，and $\mathbf{V} / \mathbf{\Delta}$ to select PHOTO MEM．
2．Press ERMENUOK，and $\mathbf{V} / \mathbf{A}$ to select M1 to M4．
3．Press．
TAG．


##  <br> Press ，and $\boldsymbol{\nabla} / \mathbf{\Delta}$ to select $\mathbf{~ O N}$ to $\mathbf{O F F}$ ．

Function First ring
Sometimes，our phone rings one time to inform that we have any voice
nesssage on the ine．To remove this ringer，you must activate the function．



to save．

## MAINTENANCE

Clean the surface of the housing with a soft，fluff－free cloth．Do not use CUARANTE solven
GUARANTEE

 The guarantee does not cover accidents，negligence or breakages to
any poars The product tust not be tamperg ith or taen apart by
anyone who is not an authorized Geemarc representative．

LASTM．RETAINED AND PRODUCED IN THE EVENT OF A WARRAN
DECLARATIONS
E Directives ．
 is
provisions of the Radio Equipment Directive 2014／53／UE．
The CE declaration of conformity may be consulted at www．geemarc．com Recycling Directives
Recycling Directives
The WEEE（Waste llectrial and Electronin Equirment）has been put in
plact for the products at the end of their usefulu life are recycled in the
best way best way．product is finished with，please do not putitin your domestic waste bin．Please Iuse one of the following disposal options：
Remove the batteries and deposit them in an appropriate WEEE skip． Deposit the product in an appropriate WEEE skip
Or，hand the old product to the retaile．If you purchase a new one，they should accepptit it ect these instructions you ensure human health and
Thus if yourespet
envirnmental protection．

## Technical specifications

## asic Information

$\begin{array}{ll}\text { Valid Range：} & \text { Indoor：} 50 \mathrm{~m} 1 \text { Outdoor：300n } \\ \text { Handset Operating Standby time }: 100 \text { hours }\end{array}$

| Time： |  |
| :--- | :--- |
| Timeraing | Standoy time $: 100$ hours |
| Talk time $: 10$ hours approx |  |
| RF Parameter | 1.88 GHz to 1.9 GHz |
| requency： |  | |  |  |
| :--- | :--- |
| Frequency： | 1.88 GHz to 1.9 GHz |
| No Channels： | 10 |
| RF power | $<250 \mathrm{~mW}$ |
| Power Supply |  | $\frac{\text { Power }}{}$ Base：


 For product support and help visit our website at www．gememar．．com



UGAMPLIDECTCOMBI 595 En＿A3＋＿V1

