Polycom[®] KIRK 3040



User Guide

Congratulations on your new KIRK 3040 handset

Your new KIRK 3040 handset will provide you with the greatest possible degree of flexibility and mobility due to high battery capacity, practical weight, size and design.

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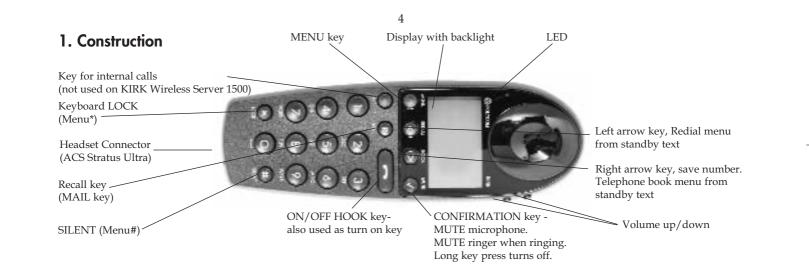
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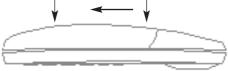
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2. Battery installation

Before using the telephone it is important that you connect the battery to the connector in the battery box. Assemble the back cover as described below and place the handset into the charger.

1. Push the back cover 5 mm towards the headset plug using your thumbs.



- 2. Lift off back cover.
- 3. If the battery is not already installed, place battery plug in the slot in the battery box.
- 4. Insert battery with the label readable and replace cover.



Place the battery plug in the slot with red wire closest to the mark * (see figure)

3. Charging

It takes approximately 3 1/2 hours to charge the handset from fully discharged to its full capacity. Place the handset in the charger. The display shows the charging status in line 3. For correct charging the room temperature has to be between 0°C and 25°C and the handset must therefore not be placed in direct sunshine. The battery has a built-in heat sensor which will stop charging if the battery temperature is too high.

It is necessary to recharge the battery when the display shows "BATTERY LOW", or if it can not be turned on. The LED flashes at a low frequency while charging and lights constantly when the charging is finished. The display goes back to normal mode when fully charged.



When the handset is placed in the charger it will not vibrate, and B-answer is inactive. If the battery is fully discharged, up to 10 min. may pass before charging begins (display lights up). When charging begins the charging status is shown in the 3rd line of the display and the LED flashes slowly.

4. Key Functions

The handset has 21 keys:

Two keys are placed at the right side for volume control. Press upper or lower key to change the volume. Each key-press turns volume one step up/down.

"MENU" - Go to menu structure or exits the menu structure. (Escape or »NO«)

- " < ", "REDIAL" Menu: left, Cursor left, after a digit: delete last digit. Long press: delete all From standby text: Redial menu.
- " > ", "BOOK" Menu: right, Cursor right, After a digit: Store number in telephone book. From standby text: Telephone book read.
- "✓", "MUTE" Confirmation (»YES«) or jump to next level in the menu. In off hook: Mute. Long key press turns the handset OFF.

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- "INT" If residential systems: Internal calls off hook, and internal recall if already offhook. (not used on KIRK Wireless Server 1500 and 500)
- "R" If offhook: Recall. If onhook: Read message.
 - On hook/off hook and turn ON.

" 🗶 "

" # "

- * (Change from pulse to DTMF on KIRK Wirelss Server), Long = pause (-), extra long: change from pulse to DTMF (a "T" appears in the display, GAP standard).

"0-9" - Digits or letters in alphanumeric mode (names and messages)

- #, Choose uppercase or lowercase letters in alphanumeric mode.

5. Turning the handset ON/OFF

ON: Press \frown key for 1/2 second. When the handset is turned on the (\bigcirc) symbol is shown in the lower left corner of the display, if the handset is subscribed to a system. (For subscription, see 7.5.1)

OFF: Press the " \checkmark " (MUTE) key for 3 seconds.

Please note: When the handset has been outside the coverage area, it can take up to 30 seconds before the handset is back on the system after re-entering the coverage area.

6. Making a call

For making or receiving calls the handset has to be subscribed to a system ((()) shown in display) (see chap. 7.5.1) Press the receiving the receiving calls the handset has to be subscribed to a system (() shown in display) (see chap. 7.5.1) Press the receiving the receiving calls the handset has to be subscribed to a system (() shown in display) (see chap. 7.5.1) Press the receiving the receiving calls the handset has to be subscribed to a system (() shown in display) (see chap. 7.5.1) Press the receiving calls the handset has to be subscribed to a system () shown in display (see chap. 7.5.1) Press the receiving calls the handset has to be subscribed to a system () shown in display (see chap. 7.5.1) Press the receiving calls the handset has to be subscribed to a system () shown in display () shown in display

Pre-dial:

Press the number to dial (long press on »*« will make a pause, if necessary) Press the r key, the r icon will flash until the connection is established

Telephone book:

Press the > -key (book-key) to enter the telephone book Search for the number either by using the < -key or the > -key or by pressing the first letter in the name by using the digits 1 - 9 (see chap. 7.2)

Press the 🖛 key, the 🌈 icon will flash until the connection is established

Redial:

Redial / CLIP (CLIP = Calling Line Identification Presentation) stack: Press the < -key (redial-key) to enter the redial/CLIP stack Search for the number by using the < -key or the > -key, redial numbers are marked with redial or name and clip numbers are marked either with clip or the name of the person who called and the LED is on. Press the r key, the r icon will flash until the connection is established.

Using the handset in residential systems: (not on KIRK Wireless Server 1500 and 500) Internal call post-dial: Press the INT-key, the 🜈 icon in the display will flash Dial the number of another handset on the base station, the 🗲 icon will flash until the connection is established

Internal call pre-dial: (not on KIRK Wireless Server 1500 and 500) Press the number of another handset on the base station Press the INT-key, the 🖍 icon will flash until the connection is established.

6.1. Receiving calls

If the phone rings, the call can be answered by pressing the \frown key. When ringing the LED flashes fast, and the display shows the CLIP (if presented). If it is an external call (or if no CLIP) the display shows "INCOMING CALL"

It is possible to stop the ring signal without answering the call. Press MUTE (\checkmark) and the ring signal is muted. Display shows: »RINGER MUTED«

6.2 During conversation

6.2.1 Volume regulation:

Use the two keys placed at the right side of the handset for volume control.

6.2.2 Microphone mute:

Press the ✓-key (mute-key), mic. muted is showed in the display. Press the ✓-key (mute-key) to enable the microphone again.

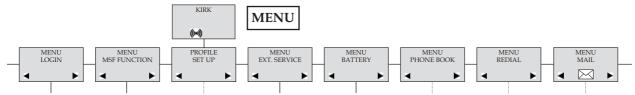
6.2.3 Transferring the call to another handset: Press R, and dial new number.

Press the *r* key and the call is transferred to the other handset.

7. Menu structure

Pressing the MENU-key, enters or exits the menu structure. It has to be used if a "NO" or "CLEAR" is wanted in the menu structure.

Pressing the \checkmark -key, jumps to a lower level in the menu. When the lowest menu level is reached, it will store the setting and jump to a higher level. It has to be used if a "YES" is wanted.



The phonebook and redial menu can be accessed directly. The phone book by pressing the > -key (book-key) and the redial menu by pressing the < -key (redial-key).

7.1 Using the alphanumeric keyboard

The normal dialling keys (0-9) are used for writing the name to be placed in the telephone book. By pressing the keys a certain number of times the related letters or digits will appear in the display. Spaces are made by using the 0-key. Key # changes between uppercase and lowercase letters. The arrows will move the cursor. Left arrow is also used for deleting (hold for 1 sec.) = delete. New letters can be inserted.

Change of key press and pauses lasting more than 1 second automatically moves the cursor to next position.

7.2 The key functions

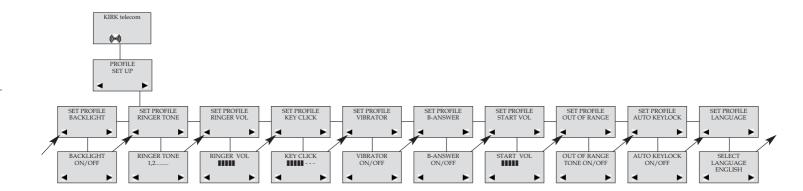
| Key | |
|-----|---------------------|
| 1 | ÆØÅ@ÄÖßÜ1 |
| 2 | A B C @ Ä Á À Â 2 |
| 3 | DEF3 |
| 4 | GHIÏÎ4 |
| 5 | JKL5 |
| 6 | MNOÖÓÒ6 |
| 7 | PQRS&7 |
| 8 | TUVÜÚÙÛ8 |
| 9 | WXYZ9 |
| 0 | Space . , + : ? ! 0 |
| * | *#/\()=& |
| # | Upper/lower-case |

7.3 Profile set-up

To set-up the handset press "MENU". You are now able to switch between the different settings. Press "✓" when you find the setting you wish to change (or see). Change the setting according to your needs, confirm with "✓" and you automatically go to the next setting. Press "Menu" to finalize profile setup.

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7.4 Profile functions

Backlight: Can be turned on/off using the > and <. Confirm with (\checkmark).

Ringertone: Scroll through the 9 different ringertones using > and <. Confirm with (✓).

Ringer vol: Turn the volume up and down using > or <. Confirm with (\checkmark).

Key click: Turn the volume up and down using the > and <. Confirm with (\checkmark).

Vibrator: Can be turned on/off using the > and <. Confirm with (\checkmark).

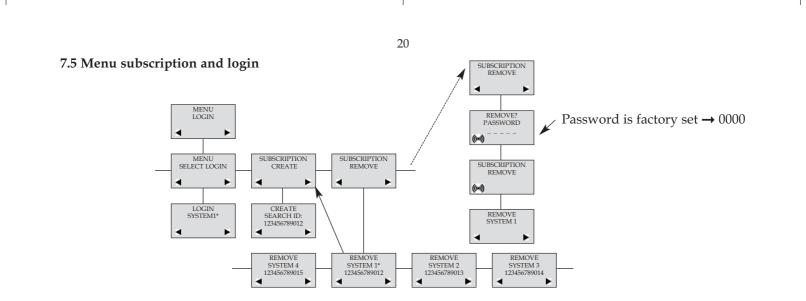
B-answer: Can be turned on/off using the > and <. Confirm with $\langle \mathbf{v} \rangle$. When turned on, the telephone automatically goes off hook when ringing. If subscribed to a KIRK solution it automatically goes on hook when calls are terminated. **Remark:** Automatic on-hook is only reliable under defined conditions related to the interface settings between the KIRK Wireless Server and the PBX.

Start vol: Start volume can be adjusted using the > and <. Confirm with (\checkmark).

Out of range: The out of range indication can be turned on/off using the > and <. Confirm with (✓). With the out of range indicator turned on, a beep will appear when the telephone is moving out of range of the base station, and "OUT OF RANGE" will appear in the display.

Auto keylock: The auto keylock function can be turned on/off using the > and <. Confirm with (✓). With auto keylock turned on the handset will automatically lock the keys after 60 seconds. Press MENU ***** to activate the keys again. **Language:** See page 36.

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7.5.1 Create subscription

To make subscriptions, the system must allow subscriptions to be made. Some systems also require an Access Code (AC). If more than one system currently permits subscription, you will need to know the ID of the system to which you wish to subscribe. Access Codes and system ID's will be provided by the system administrator. Choose the SUBSCRIPTION CREATE meny to subscribe to a new system. (see 7.5/7.5.4) Use the < and > keys to scroll between the ID's of the different systems available. During subscription the handset will search for free positions and perform subscription on the first free position. An alternative position can be choosen using < or >. Give in the AC (if required) using the keyboard, and press (\checkmark). If the subscription was successful, the startup text will be replaced by the standby text given into the system by the system administrator and (\bowtie) is shown in the display. If not, the subscription has failed and the procedure must be retried.

If the handset is already subscribed to 10 systems, you will have to remove a subscription before creating a new subscription (see 7.5.3)

7.5.2 Login

The handset can be subscribed to 10 different systems enabling you to use the same handset on 10 different systems. If you would like to change to another system, use the login menu to connect to another system number. The actual chosen system is shown with the red LED on.

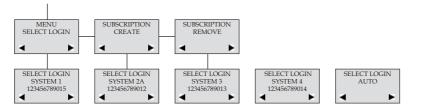
To change to another system use < or > and press \checkmark to confirm.

To be able to log on to a system, subscription to the system has to be established. (See 7.5.1).

Under LOGIN/SELECT LOGIN only subscriptions will be shown. Free positions will not be shown.

7.5.3 Auto login

The handset can be subscribed to 10 different systems. If Auto login is chosen from the menu, the handset automatically selects a system. The selected system is marked with an "A".



Please note: Auto login should only be used in separate systems without overlaps.

7.5.4 Remove subscription

Subscriptions can be removed from the system in use and from the 9 other systems (if connected). Removing a subscription requires a password. Password is factory set at 0000. If the system in use is removed, it is necessary either to select one of the remaining systems or to subscribe to a new one. If one of the systems not chosen is removed, the handset remains connected to the system in use.

7.5.5 Change startup text

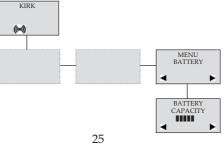
The startup text is predefined as i.e. "KIRK telecom" as factory default. This can be changed by using the following procedure: Press ********, BOOK, (\checkmark) and give in the new startup text by the keyboard followed by (\checkmark). It is possible to give in 24 characters.

7.6 Battery capacity

In the battery menu it is possible to see the remaining battery capacity. For reading the correct capacity, the handset has to be removed from the charger for at least one hour. Press "Menu" and use the > or < keys to reach the Battery Menu. Press " \checkmark " to enter the menu, and you can see the current status of the battery capacity. Press " \checkmark " to return to the menu system or press "Menu" to quit.

The indication on the display is not necessarily an exact reflection on the remaining speech time, but only an indi-

cation of the voltage on the battery.



7.7 Redial

The handset has maximum 10 redial numbers and 10 Caller ID's placed in the same stack. Each number is only represented once. Enter the redial menu by pressing "<" (Redial) from the standby text. Repeated presses at the "<" button turn backward through the dialled numbers and CLIP numbers (from newest to the oldest). Right arrow moves in the opposite direction. It is also possible to reach the redial menu in the main menu. Numbers are named "REDIAL", "CLIP" or with the name.

The LED will flash slowly if a new number (unanswered call) has arrived in the CLIP stack. If no number (no clip) is represented by a call only the LED will flash slow afterwards.

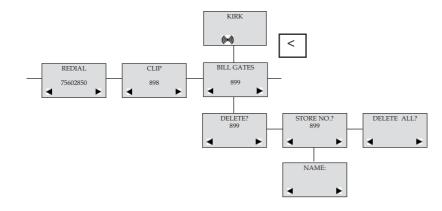
If you want to delete a "CLIP" or a "REDIAL" you scroll to the name/number and press "✓" twice.

The name/number is now deleted. If number is stored, it is moved to the telephone book.

It is possible to edit the CLIP or redial numbers. Find the number you wish to edit and press the digits you want to add to the number, e.g. prefix = O.

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The Redial and CLIP stack Menu (fig)

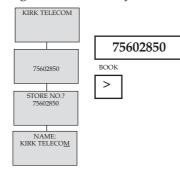


7.8 Book

Storing a number (max. 24 digits) in the telephone book is done by pressing the number to be stored (in on hook), then press the ">"- key followed by the "<" key. The book can store up to 80 numbers with name. Typing of the name and a confirmation is required. After storing the telephone will go back to standby mode. If the display

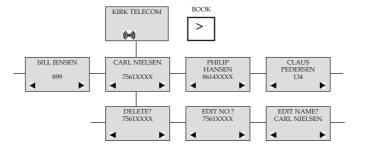
shows "MEMORY FULL", it is necessary to delete one or more numbers from the telephone book.

(See menu structure page 29)



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Read BOOK numbers: The telephone book is entered by pressing ">" (book). For quick-search: press the first letter of the name (using 1-9)(see chap. 7.2). Call the displayed person by pressing the \frown key. It is also possible to reach the telephone book menu in the main menu. Viewing and editing the telephone book can also be done while in conversation.



7.9 External services

External services are facilities placed in the main system, and only available if the handset is subscribed to a KIRK solution. Under External services can be found. Clip stack, Delete clip stack and local Phone book. The Local Phone book is a comman Phone book for all handsets subscribed to the actual system, and all handsets subscribed to the system are listed in the Phone book. Aditional numbers can be added to the Phone book by the system administrator.

7.10 MSF Functions

MSF Functions are special functions, which are based on MSF (Message Service Function). The functions require special software in the main system.

7.11 Mail/Text Messages

Available in systems configured with the possibility of sending text messages

At the reception of a text message the envelope icon appears in the display. The envelope icon is indicating one or more unread messages.

The text message is shown in the display, and when the message is read the envelope icon will disappear. If the message contains a callback number, this will be displayed on the bottom line of the display. As long as the callback number is in the display, it is possible to activate the number by pressing the *r*-key.

1st letter in the display, in front of the timestamp, shows the message status: read (R), unread (N) or locked (L). Mails include a maximum of 72 letters or digits (2 display screens of 36 each). Call back no. is max 24 digits (or letters for E-mail).

14 messages can be "stored" in the handset. When receiving a new message, the oldest unlocked will be deleted. Locked messages will not automatically be overwritten, but can manually be deleted. Maximum 7 messages can be locked.

Read a mail

Press the "R"- (MAIL) key followed by the \checkmark -key or enter the mail menu (in on hook condition). If the message includes more than 36 letters or digits, the message will run over 2 display screens. Use the > -key to scroll. To see the **sender** of the mail, press the \checkmark -key. To leave the mail, press the MENU-key.

Reply a mail

Open the mail by pressing the R-key followed by the \checkmark -key, press the \checkmark -key again and use the < >-keys to find the reply feature, press the \checkmark -key and you are then able to reply the mail. After writing your reply press the \checkmark -key to confirm.

Forward a mail

Open the mail by pressing the R-key followed by the \checkmark -key, press the \checkmark -key again and use the < >-keys to find the forward feature, press the \checkmark -key twice and you are then able to write the number on the receiver. Confirm with the \checkmark -key.

Delete all mail

Open the mail stack by pressing the R-key followed by the \checkmark -key, press the \checkmark -key again and use the <>-keys to find the delete feature, press the \checkmark -key and all mails are deleted.

Delete a mail

Open the mail by pressing the R-key followed by the \checkmark -key, press the \checkmark -key again and use the <>-keys to find the delete feature, press the \checkmark -key and the mail is deleted.

Lock/unlock a mail

Open the mail by pressing the R-key followed by the \checkmark -key, press the \checkmark -key again and use the < >-keys to find the lock/unlock feature, press the \checkmark -key and the mail is locked/unlocked.

Write a mail

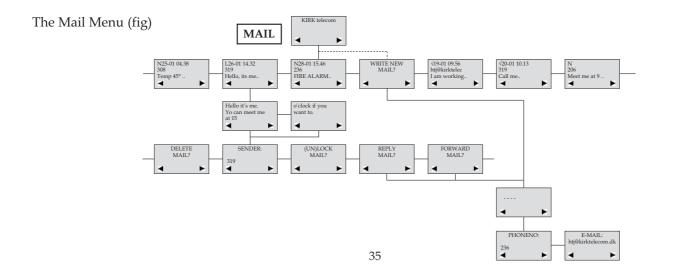
To write a new mail press the R (mail)-key, confirm with the \checkmark -key and write your message. To send the mail press the \checkmark -key, type the number of the receiver and confirm with the \checkmark -key.

If one or more mails are stored do as followed: Press the R (mail)-key followed by the >-key confirm with the \checkmark -key and write your message. Press the \checkmark -key, type the number of the receiver and confirm with the \checkmark -key. The message is send.

Note

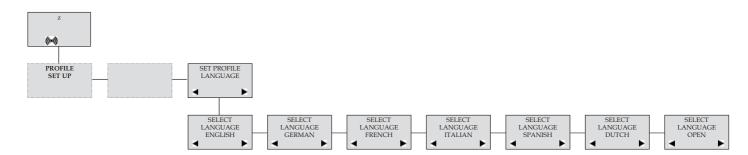
In case a sent message is not received, the sender will get a message in the display.

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7.12 Menu language

There are 6 predefined languages in the handset: English, German, French, Italian, Spanish and Dutch. Select the required language by pressing the ✓-key. If a 7th language is present this will be shown as "OPEN". The "OPEN" selection is a specific dealer language and is factory programmed.



8. Shortcuts

"SILENT": Press: MENU #. (No sounds) (Display shows SILENT)
"KEY LOCKED": Press: MENU ★. (Display shows KEY LOCKED)
"PHONE BOOK": Press >(BOOK) key in standby.
Name search in telephone book: Press the first letter in name and > (book) afterwards.
Store a number: Press >(BOOK) after the number (in on hook).
"REDIAL "and "CLIP": Press <(REDIAL) key in standby.
"MAIL": Press R(MAIL) key in on hook.
MUTE temporarily the ringer: Press "√" (MUTE) when the telephone is ringing.
MUTE the microphone: Press "√" (MUTE) when the telephone is off hook.
RECALL: Press the INT key if residential system, else press the "R"-key.
Pause(-): Hold * for one second.
Change from pulse to DTMF(T): Hold * for 2 seconds.

9. Information

9.1 Error tree

| Problem | Check |
|--|---|
| The telephone freezes. | Remove and replace the battery pack. Press 🖚 to turn on the telephone. |
| The telephone does not ring. | Check whether the ringer is SILENT or RINGER VOL. is OFF. |
| The telephone cannot find a system ID at "SUBSCRIPTION CREATE". | Check whether the system is set to allow subscriptions. |
| The telephone cannot subscribe even if system ID has been found. | Check if Access Code is necessary. |
| Not possible to turn on the telephone | Check if battery is connected. If yes, charge the battery. |
| The telephone turn off when recieving a call and going off-hook | Charge the battery. If still a problem change the battery as it might be defective. |

9.2 Error information

Improper function of the handset might be related to the installation of the KIRK solution or failures related to the main system. Before declaring a handset for repair be sure that the main system is operating properly.

9.3 Warranty

The handset is covered by a normal warranty-solution, except the battery. The lifetime of the battery depends on the general use of the handset.

The handset is not covered by a general warranty if:

- The handset is exposed to water or metal dust
- The handset is mistreated
- The handset is exposed to unauthorised break-in

9.4. Technical information

Approvals

 Acoustics:
 TBR 10

 Electrical:
 TBR 6 (DECT RF)

 Access profile:
 TBR 22 (GAP)

 EMC:
 ETS 300 329 (CE labelling)

 EN 301 406
 EN 60950-1

 EN 301 489-1
 EN 301 489-6

 EN 50371
 EN 61000-3-2

 EN 61000-3-3
 EN 61000-3-3

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Size and weight

Size: Weight: 143 x 48 x 26 mm 121 g including battery ± 10 g

Capacity Active talking time Stand-by time

12 hours 120 hours

9.5 International Regulatory and Product Information



This KIRK 3040 Handset has been marked with the CE mark. This mark indicates compliance with EEC Directives 89/336/EEC, 73/23/EEC 1999/5/EC. A full copy of the Declaration of conformity can be obtained from Polycom Ltd, 270 Bath Road, Slough, Berkshire, SL1 4DX, UK.

| Česky [Czech]: | Polycom (UK) Ltd tímto prohlašuje, že tento <i>KIRK 3040 handset</i> je ve shodě se základními požadavky a |
|-------------------|--|
| | dalšími příslušnými ustanoveními směrnice 1999/5/ES. |
| Dansk [Danish]: | Undertegnede Polycom (UK) Ltd erklærer herved, at følgende udstyr KIRK 3040 handset overholder de |
| | væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF. |
| Deutsch [German]: | Hiermit erklärt Polycom (UK) Ltd, dass sich das Gerät KIRK 3040 handset in Übereinstimmung mit den |
| | grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG |
| | befindet. |

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| 4 | 2 |
|---|---|
| 4 | 7 |
| - | |

| Eesti [Estonian]: | Käesolevaga kinnitab Polycom (UK) Ltd seadme <i>KIRK 3040 handset</i> vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele. |
|-----------------------|---|
| English: | Hereby, Polycom (UK) Ltd. declares that this <i>KIRK 3040 handset</i> is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. |
| Español [Spanish]: | Por medio de la presente Polycom (UK) Ltd declara que el <i>KIRK 3040 handset</i> cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE. |
| Ελληνική [Greek]: | ME THN ΠΑΡΟΥΣΆ Polycom (UK) Ltd ΔΗΛΩΝΕΙ ΟΤΙ KIRK 3040 handset ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ. |
| Français [French]: | Par la présente Polycom (UK) Ltd déclare que l'appareil <i>KIRK 3040 handset</i> est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE. |
| Italiano [Italian]: | Con la presente Polycom (UK) Ltd dichiara che questo <i>KIRK 3040 handset</i> è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE. |
| Íslenska (Icelandic): | Hér með lýsir Polycom (UK) Ltd yfir því að <i>KIRK 3040 handset</i> er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC |
| Latviski [Latvian]: | Ar šo Polycom (UK) Ltd deklarē, ka <i>KIRK 3040 handset</i> atbilst Direktīvas 1999/5/EK būtiskajām pra- sībām un citiem ar to saistītajiem noteikumiem. |

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| Lietuvių [Lithuanian] | : Šiuo Polycom (UK) Ltd deklaruoja, kad šis <i>KIRK 3040 handset</i> atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas. |
|------------------------|--|
| Nederlands [Dutch]: | Hierbij verklaart Polycom (UK) Ltd dat het toestel <i>KIRK 3040 handset</i> in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG. |
| Malti [Maltese]: | Hawnhekk, Polycom (UK) Ltd, jiddikjara li dan [il-mudel tal-prodott] jikkonforma mal-ħtiġijiet essenzja- li u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC. |
| Magyar [Hungarian]: | Alulírott, Polycom (UK) Ltď nyilatkozom, hogy a <i>KIRK 3040 handset</i> megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak. |
| Norsk [Norwegian]: | Polycom (UK) Ltd erklærer herved at utstyret <i>KIRK 3040 handset</i> er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF. |
| Polski [Polish]: | Niniejszym Polycom (UK) Ltd oświadcza, że <i>KIRK 3040 handset</i> jest zgodne z zasadniczymi wymagania- mi oraz innymi stosownymi postanowieniami Dyrektywy 1999/5/WE. |
| Português [Portuguese] | Polycom (UK) Ltd declara que este <i>KIRK 3040 handset</i> está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE. |
| Slovensko [Slovenian] | : Polycom (UK) Ltd izjavlja, da je ta KIRK 3040 handset v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES. |

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|---------------------|--|
| Slovensky [Slovak]: | Polycom (UK) Ltd týmto vyhlasuje, že <i>KIRK 3040 handset</i> spĺňa základné požiadavky a všetky príslušné |
| | ustanovenia Smernice 1999/5/ES. |
| Suomi [Finnish]: | Polycom (UK) Ltd vakuuttaa täten että KIRK 3040 handset tyyppinen laite on direktiivin 1999/5/EY ole- |
| | ellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen. |
| Svenska [Swedish]: | Härmed intygar Polycom (UK) Ltd att denna KIRK 3040 handset står I överensstämmelse med de väsen- |
| | tliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG. |



The WEEE Marking on this equipment indicates that the product must not be disposed of with unsorted waste, but must be collected separately.

9.5.1 Important Safety Instructions

Before using your telephone equipment, you should always follow basic safety instruction to reduce the risk of fire, elec-trical shock and injury to persons, and damage to property.

- 1. Read and understand all instructions.
- 2. Follow all warnings and instructions including those marked on the prod-uct.
- 3. Unplug this product before cleaning. Do not use liquid cleaners or aerosol cleaners. Use damp cloth for cleaning.
- 4. Do not install the telephone equipment in the bathroom or near a wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool.
- 5. Slots or openings in the equipment are provided for ventilation to protect it from over-heating. These openings must not be blocked or covered.
- 6. The product should be operated only from the type of power source indi-cated on the instructions. If you are not sure of the type of power supply, consult your dealer or local power company.
- 7. Do not overload wall outlets and extension cords as this can result in fire or electrical shock.
- 8. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in fire, electrical shock, or injury. Never spill liquid of any kind into this product.
- 9. To reduce the risk of electrical shock or burns, do not disassemble this product. Opening or removing covers may expose you to dangerous volt-ages, dangerous electrical current, or other risks. Incorrect reassemble can cause electrical shock when the appli-ance is subsequently used. If the product need repair, consult your dealer.
- 10. Refer servicing to qualified service personnel.

- 11. Avoid using telephone during an electrical storm. There may be a risk of electrical shock from lightning.
- 12. Do not use the telephone to report a gas leak in the vicinity of the leak.
- 13. Do not place the base or charger near microwave ovens, radio equipment, or non-ground connected televisions. These appliances may cause electrical interference to the base or handset.
- 14. The charger must be placed on a hard, flat surface and connected to a functional power source.
- 15. This telephone will not operate in the event of a blackout. Please keep a backup phone for emergencies.
- 16. Installation must be performed in accordance with all relevant national wiring rules.
- 17. Plug acts as Disconnect Device The socket outlet to which this apparatus is connected must be installed near the equipment and must always be read-ily accessible.

Intrinsic safety

Do not use the handset in conditions where there is a danger of electrically ignited explosions.

Exposure to sunlight, heat and moisture.

Do not expose the wireless phone to direct

sunlight for long periods. Keep the wire-less phone away from excessive heat and moisture.

Spare parts and accessories

Use only approved spare parts and accessories. The operation of non- approved parts cannot be guaranteed and may even cause damage.

Power failure

In the event of a power failure or flat bat-tery, you cannot use the handset to make or receive calls.

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Battery Precautions

- 1. Periodically clean the charge contacts on both the charger and handset.
- 2. Exercise care in handling batteries in order not to short the batteries with conducting materials such as rings, bracelets, and keys. The batteries or conducting material may overheat and cause burns or fire.
- 3. Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause damage to the eyes or skin. The electrolyte may be toxic if swal-lowed.
- 4. During charging batteries heat up. This is normal and not dangerous.
- 5. Lithium cell installation Caution⁻-Danger of Explosion if Battery is incorrectly replaced. Replace only with the same or equivalent type rec-ommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to local regulations. 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 receiver.
- Connect the equipment into 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.

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FCC Note: 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. In accordance with part 15 of the FCC rules, the user is cautioned that any changes or modifications not expressly approved by Polycom Inc. could void the user's authority to operate the equipment.

SAR: Device has been tested for SAR compliance for head and body worn configurations. The highest reported SAR values are: head 0.023 W/kg and body worn 0.01 W/kg.

IC Note: Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. The Term "IC": before the certification/ registration number only signifies that the Industry Canada technical specifications were met.

Privacy of communications may not be ensured when using this telephone.

This Class [B] digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

Power Outage: In the event of a power outage, your wireless telephone will not operate. The wireless telephone requires electricity for operation. You should have a telephone which does not require electricity available for use during power outages. **Information to user:** The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsi-ble for compliance could void the user's authority to operate the equipment.

NOTE EMC: Cet appareil a été soumis à un essai et jugé conforme aux normes régissant les limites établies pour un dis-positif numérique de classe B, conformé-ment aux règlements locaux.Ces limites visent à assurer une protection raisonna-ble contre des interférences pouvant nuire a l'appareil utilisé dans un secteur rési-dentiel. Cet équipment génère et utilise des radiofréquences, et peut en émettre. S'il n'est pas installé et utilisé selon les directives fournies, il risque de perturber les radiocommunica-tions. L'exploitation de cet appareil dans un secteur particulier est toutefois susceptible de produire des interférences nuisibles. Si cet équipement provoque des interférences lors de la réception des radiofréquences ou des fréquences de télévision, ce qui peut être vérifié en mettant l'appareil hors tension, puis en le remettant sous tension, l'utilisa-teur doit prendre l'une des mesures suiv-antes pour corriger la situation:

- réorienter ou relocaliser l'antenne de réception;
- augmenter la distance entre l'appareil et 1 antenne de réception;
 brancher l'appareil à une prise d'un circuit différent de celui auquel l'antenne est branchée;
 consulter le détaillant ou un technicien en radiotélévision d'expérience pour obtenir de l'aide.

9.5.2 Limited Warranty

This limited, non-transferable warranty is provided to the original purchaser. The product is warranted to be free from defects in materials and workmanship under normal installation, use and service for a period of one (1) year from the date of purchase as shown on the purchaser's receipt. Our obligation under this warranty is limited to repair or replacement (at our option) of the product or any part(s) which are defective provided that the product is returned to the original place of purchase or an authorized service location during the warranty period. Products returned must be accompanied by a copy of the purchase receipt. In the absence of a purchase receipt, the warranty period shall be one (1) year from the date of manufacture. Repair or replacement of the product is your sole and exclusive remedy.

If the product is repaired, reconditioned component parts or materials may be used. If the product is replaced, we may replace it with a new or reconditioned product of the same or similar design. The repaired product will be warranted for either (a) 90 days or (b) the remainder of the original one (1) year warranty period, whichever is longer. This warranty does not apply to the defects outside of our control, including but not limited to acts of God, fire, flood and

This warranty does not apply to the defects outside of our control, including but not limited to acts of God, fire, flood and damage while in transit to service facility. We do not warranty that the product will be compatible with any telephone equipment, systems or party lines.

This warranty shall be void if the product is damaged as a result of defacement, misuse, abuse, neglect, accident, destruction or alteration of the serial number, improper electrical voltages or currents, repair, alteration or maintenance by any person or party other than our authorized service facility, or any violation of instructions furnished by us.

This warranty is also void if this product is removed from the country in which it was purchased by the original purchaser, if it

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is used in a country in which it is not registered for use, or if it is used in a country for which it was not designed. Due to variations in telephone systems and communications laws, this product may be illegal for use in some countries. We assume no responsibilities for damages or penalties incurred resulting from the use of this product in a manner or location other than that for which it was intended. THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED. ANY IMPLIED WARRAN-TIES INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS WRITTEN LIMITED WARRANTY. WE DISC-LAIM ANY LIABILITY FOR DAMAGES FOR LOSS OF USE OF THE PRODUCTS, LOSS OF TIME, INCONVENIENCE, INJU-RY TO ANY PERSON, OR DAMAGE TO PROPERTY CAUSED BY THE PRODUCT, LOSS OF REVENUE OR PROFIT OR DAMAGES FOR ANY FAILURE TO PERFORM. IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES EVEN IF WE ARE ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you. This warranty is the sole and exclusive warranty provided for the product. There are no other express warranties. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

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