

▶ Polycom® KIRK® Wireless Handsets  
Product Reference Guide



# Polycom® KIRK® DECT Handsets



## 7010 Features

- TFT colour display (65.000 colours, 8 lines of text/icons)
- Li-ion battery
- 4 Way navigation key
- 2 Softkeys
- CLIP (40 caller-ID presentations)\*
- Date and time in display\*
- Internal/external ring pattern\*
- Volume control
- Telephone book with 250 name entries (4 numbers per name)
- Auto login - roaming between 15 different installations
- Silent mode (mutes all alerts/calls)
- Alerting on silent mode (choice from display flash or short ring)
- Call list of incoming/missed/received (last 40 entries)\*
- Redial function from call list
- Speed dial
- 10 different ring signals and adjustable ring volume
- Key lock
- Auto key lock
- Any key answer
- 12 menu languages (UK, FR, DE, ES, IT, NL, CZ, PL, DK, NO, SV, FI)
- Microphone mute
- R-key for transfer and special services
- Adjustable alerting volume (low battery/low coverage/incoming message)
- Adjustable backlight delay (for max. battery conservation)
- Text messaging, stores 20 messages of max. 72 characters per message\*
- 10 user defined messaging templates
- Speech/stand by time:  
KIRK 7010-7020-7040: up to 24/200 hours  
KIRK 7040: up to 15/100 hours (with Bluetooth enabled)



- Weight incl. battery:  
KIRK 7010: 123g/4,3 ounces  
KIRK 7020-7040: 115 g/4,1 ounces
- Size (LxWxH):  
KIRK 7010:  
148x50.4x21.6mm/5.8"x2.0"x0.9"  
KIRK 7020-7040: 148x50x4x20 mm/5.8"x2.0"x0.8"
- 2 types of chargers (w/wo USB 2.0 connection)
- IP 54 classification: Dust protected/ Splashing water
- HD Voice Ready
- Virtual SIM support
- Alarm Icons and Messaging\*\*
- Disinfectant resistant handset

## KIRK 7020 additional features

- Vibrating alert
- Headset connection
- Auto answer (B-answer) with different settings (after 1st ring/on headset/ loud speaker on), only possible when not in charge
- Ring tone in headset
- Adjustable volume in headset
- Answer/end calls via headset button
- Speaker on auto-answer
- Loud speaking/Handsfree
- IP64 Classification: Dust tight/Splashing water
- Alarm key - ready for alarm application\*\*
- Light diode\*\*
- Membrane keypad for easy cleaning

## KIRK 7040 additional features

- Bluetooth headset connection
- Tear-off String\*\*
- Man down detector\*\*
- No Movement detector\*\*
- Running detector\*\*

## KIRK 6020/6040 Features

- TFT colour display (65.000 colours, 8 lines of text/icons)
- Li-ion battery
- 4 Way navigation key
- 2 Softkeys
- CLIP (40 caller-ID presentations)\*
- Date and time in display\*
- Internal/external ring pattern\*
- Volume control
- Telephone book with 250 name entries (4 numbers per name)
- Auto login - roaming between 15 different installations
- Silent mode (mutes all alerts/calls)
- Alerting on silent mode (choice from display flash, vibrator or short ring)
- Call list of incoming/missed/received (last 40 entries)\*
- Redial function from call list
- Speed dial
- Auto answer (B-answer) with different settings (after 1st ring/on headset/ loud speaker on), only possible when not in charge.
- 10 different ring signals and adjustable ring volume
- Key lock
- Auto key lock
- Any key answer
- Vibrating alert
- Headset connection
- 12 menu languages (UK, FR, DE, ES, IT, NL, CZ, PL, DK, NO, SV, FI)
- Ring tone in headset
- Adjustable volume in headset

- Answer/end calls via headset button
- Microphone mute
- Speaker on auto-answer
- R-key for transfer and special services
- Adjustable alerting volume (low battery/ low coverage/incoming message)
- Adjustable backlight delay (for max. battery conservation)
- Text messaging, stores 20 messages of max. 72 characters per message\*
- 10 user defined messaging templates
- Speech/stand by time:  
KIRK 6020: up to 24/200 hours  
KIRK 6040: up to 15/100 hours (with Bluetooth enabled)
- Weight incl. battery: 123g/4,3 ounces
- Size (LxWxH):  
148x50.4x21.6mm/5.8"x2.0"x0.9"
- 2 types of chargers (w/wo USB 2.0 connection)
- Loud speaking/Handsfree
- IP 64 classification: Dust tight/Splashing water
- HD Voice Ready
- Virtual SIM support
- Alarm key - ready for alarm application\*\*
- Light diode\*\*
- Alarm Icons and Messaging\*\*

## KIRK 6040 additional features

- Bluetooth headset connection
- Tear-off String\*\*
- Man down detector\*\*
- No Movement detector\*\*
- Running detector\*\*

## ► The KIRK 7010-7020-7040

The KIRK 70-Handset Series comes with application enabling features such as alarm icons, sound and matching light diode to ensure clear communication and fast reaction time to medical emergencies. The KIRK 70-Handset Series is designed specifically for healthcare and personal safety.

The KIRK 7020 comes with additional features, e.g. membrane keypad for easy cleaning and IP64 classification.

The KIRK 7040 comes with expanded safety features, e.g. tear-off string and man down, no movement and running detectors.

## ► The KIRK 6020-6040

are IP64 classified handsets that combines durability with maximum functionality. The KIRK 60-Handset series comes with application enabling features such as alarm icons, sound and matching light diode to ensure clear communication and fast response time. The KIRK 60-Handset series is designed specifically for manufacturing and personal safety.

► The KIRK 6040 comes with additional features, e.g. tear-off string and man down, no movement and running detectors.





#### **KIRK 5020/5040 Features**

- TFT colour display (65.000 colours, 8 lines of text/icons)
- Li-ion battery
- 4 Way navigation key
- 2 Softkeys
- CLIP (40 caller-ID presentations)\*
- Date and time in display\*
- Internal/external ring pattern\*
- Volume control
- Telephone book with 250 name entries (4 numbers per name)
- Auto login - roaming between 15 different installations
- Silent mode (mutes all alerts/calls)
- Alerting on silent mode (choice from display flash, vibrator or short ring)
- Call list of incoming/missed/received (last 40 entries)\*
- Redial function from call list
- Speed dial
- Auto answer (B-answer) with different settings (after 1st ring/on headset/loud speaker on), only possible when not in charge.
- 10 different ring signals and adjustable ring volume
- Key lock
- Auto key lock
- Vibrating alert
- Any key answer
- Headset connection
- 12 menu languages (UK, FR, DE, ES, IT, NL, CZ, PL, DK, NO, SV, FI)
- Ring tone in headset
- Adjustable volume in headset
- Answer/end calls via headset button
- Microphone mute
- Speaker on auto-answer
- R-key for transfer and special services
- Adjustable alerting volume (low battery/low coverage/incoming message)
- Adjustable backlight delay (for max. battery conservation)
- Text messaging, stores 20 messages of max. 72 characters per message\*
- 10 user defined messaging templates
- Speech/stand by time:  
KIRK 5020: up to 24/200 hours  
KIRK5040: up to 15/100 hours (with Bluetooth enabled)
- Weight incl. battery: 110g/3,9 ounces
- Size (LxWxH):  
146x48x19mm/5.7"x1.9"x0.7"
- 2 types of chargers (w/wo USB 2.0 connection)
- Loud speaking/Handsfree

#### ► **The KIRK 5020-5040**

are elegant, yet robust handsets with a long list of features making them a valuable tool. The large colour display and the intuitive menu structure are sure to make the KIRK 50-Handset series a preferred choice for mobile workers in administrative working environments across various vertical markets.

► The KIRK 5020 is suitable for traditional headsets.

► The KIRK 5040 is suitable for Bluetooth headsets.



#### **KIRK 4020 Features**

- Graphic display
- Alarm key - ready for alarm application
- CLIP (10 caller-ID presentations)\*
- Date and time in display\*
- Internal/external ring pattern\*
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 200 numbers and names
- Auto Login - Roaming between 10 different installations
- Silent mode (mute all sounds)
- Call list of incoming/missed/received (last 40 entries)\*
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ring tones and adjustable ring volume
- Microphone mute
- Auto answer (B-answer)
- 10 menu languages (UK, DE, FR, IT, ES, NL, PT, SV, DK, NO)
- Possibility for 1 customer specific language
- Text messaging, stores 14 messages of 72 characters each \*
- Any key answer
- Alarm key speed dial
- User defined start-up text
- User defined stand-by text
- Editing possibilities for start-up text
- R-key for transfer and special services
- Speech/stand by time > 16/150 hours
- Temperature compensated charging
- Weight incl. battery:  
130g/4,6 ounces
- Size (LxWxH):  
148x50x28mm/5.8"x2.0"x1.1"

#### ► **The KIRK 4020**

is a robust, well designed and price competitive handset. It meets demands for mobility and is built for long-term dependability in harsh environments.



#### **KIRK 4040 Features**

- Graphic display
- Alarm key - ready for alarm application
- CLIP (10 caller-ID presentations)\*
- Date and time in display\*
- Internal/external ring pattern\*
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 200 numbers and names
- Auto Login - Roaming between 10 different installations
- Silent mode (mute all sounds)
- Call list of incoming/missed/received (last 40 entries)\*
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ring tones and adjustable ring volume
- Ring tone in headset
- Microphone mute
- Headset jack
- Off-hook via headset button
- Loud speaking/Handsfree
- Vibrating alert
- Speaker on B-answer
- Auto answer (B-answer), only possible when not in charge
- 10 menu languages (UK, DE, FR, IT, ES, NL, PT, SV, DK, NO)
- Possibility for 1 customer specific language
- Text messaging, stores 14 messages of 72 characters each \*
- Any key answer
- Alarm key speed dial
- User defined start-up text
- User defined stand-by text
- Editing possibilities for start-up text
- R-key for transfer and special services
- IP 54 classification: Dust protected/Splashing water
- Speech/stand by time > 16/150 hours
- Temperature compensated charging
- Weight incl. battery: 130g/4,6 ounces
- Size (LxWxH):  
148x50x28mm/5.8"x2.0"x1.1"

#### ► **The KIRK 4040**

is a robust, well designed and full feature handset that meets demands for free mobility and is built for longterm dependability in harsh environments. In order to meet special requirements for e.g. hygiene, the handset is IP 54 classified meaning that it is dust-protected and protected against splashing water.

# ► Polycom KIRK DECT Handsets



## **KIRK 4080 Features**

- Graphic display
- Alarm key - ready for alarm application
- CLIP (10 caller-ID presentations)\*
- Date and time in display\*
- Internal/external ring pattern\*
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 200 numbers and names
- Auto Login - Roaming between 10 different installations
- Silent mode (mute all sounds)
- Call list of incoming/missed/received (last 40 entries)\*
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ring tones and adjustable ring volume
- Ring tone in headset
- Microphone mute
- Headset jack
- Off-hook via headset button
- Loud speaking/Handsfree
- Vibrating alert
- Speaker on B-answer
- Auto answer (B-answer), only possible when not in charge
- 10 menu languages (UK, DE, FR, IT, ES, NL, PT, SV, DK, NO)
- Possibility for 1 customer specific language
- Text messaging, stores 14 messages of 72 characters each \*
- Any key answer
- Alarm key speed dial
- User defined start-up text
- User defined stand-by text
- Editing possibilities for start-up text
- R-key for transfer and special services
- IP 64 classification: Dust tight/Splashing water
- ATEX approved: II2G II3D T60°C EEx ib IIC T3
- IEC approved: Ex ib IIC T3
- Speech/stand by time > 16/150 hours
- Temperature compensated charging
- Weight incl. battery: 130g/4,6 ounces
- Size (LxWxH): 148x50x28mm/5.8"x2.0"x1.1"

## ► **The KIRK 4080**

is the ultimate handset for environments with special conditions and regulations. The KIRK 4080 holds the same features as the KIRK 4040, but is furthermore IP 64 classified and ATEX and IEC approved according to European and international standards. The KIRK 4080 is designed for a potentially explosive work environments.

\*System dependent feature, see support pages on [www.polycom.co.uk](http://www.polycom.co.uk) for details.

\*\* Application dependent

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