

 Polycom[®] KIRK[®] Wireless Handsets
Product Portfolio Reference Guide





Polycom[®] KIRK[®] Handsets

The Polycom[®] KIRK[®] handset portfolio consists of a range of wireless handsets, which provide specialized and valuable functionalities to users in many different vertical markets. The Polycom KIRK handset portfolio has wireless handsets for your every need – from the basic handset to the ruggedized, full-featured, and application-enabled handset.

Customized Mobility

As all KIRK DECT handsets are compatible, it is possible to combine several models in one wireless system. Thus, you can differentiate between the wireless telephony needs of all employees, and ensure that everyone have a handset that meets and fulfills their specific needs and requirements.

Business Benefits

The KIRK DECT handsets improve productivity as employees have immediate access to the information they need - when and where they need it. This makes them able to better perform their tasks. Yet, the wireless handsets will also improve your staffs mobility and responsiveness as everybody can be reached at all times anywhere on the organizational premises.

For more information about the KIRK Handset Series and technical specifications, please visit www.messagesystems.co.za

▶ KIRK 70-Handset Series



The disinfectant resistant KIRK 70-Handset Series combines mobility and hygiene. The application-enabled handsets are designed to enable healthcare personnel to be mobile while still within quick reach in critical situations.

KIRK 7010 Handset is robust, dust protected, and protected against splashing water and vibrations. The handset is recommended for personnel in nursing homes and non-medical staff at hospitals.

KIRK 7020 Handset is disinfectant resistant with an easy-clean membrane keypad to avoid the spread of bacteria. The handset is resistant to splashing water, which enables caretakers to assist patients in wet rooms without detaching the handset.

KIRK 7040 Handset combines the high demands for hygiene with maximum security. Personal safety is reinforced with motion detectors and alarms. The handset is ideal for personnel within psychiatrics where personal safety might be at risk.

▶ Features:

- Designed for healthcare
- Color screen
- Disinfectant resistant
- Application-enabled
- Healthcare alarm icons
- Alarm button
(KIRK 7020/7040)
- Headset connection
(KIRK 7020/7040)
- Motion detectors and tear-off alarm (KIRK 7040)

▶ KIRK 60-Handset Series



▶ Features:

- Designed for manufacturing
- Color screen
- Alarm button
- Headset connection
- IP64 classified
- Manufacturing alarm icons
- Application-enabled
- Motion detectors and tear-off alarm (KIRK 6040)

The ruggedized KIRK 60-Handset Series combines maximum functionality and elegant design with high durability. The robust design of the IP64-compliant handsets ensures that they are resistant to dirt, dust, and splashing water. The handsets are designed to meet the needs of a mobile workforce in industrial and manufacturing working environments.

KIRK 6020 Handset is highly durable and comes with a range of specialized features such as an alarm button and manufacturing specific alarm icons. The easily recognizable color icons ensure that communication is clear and immediately understood.

KIRK 6040 Handset provides maximum safety as automatic alarms, triggered by the handset's motion detectors or tear-off alarm, ensure fast response time in critical situations. The expanded safety features makes

the KIRK 6040 Handset ideal for lone workers and personnel in high-risk environments.

▶ KIRK 50-Handset Series



The KIRK 5020 and KIRK 5040 Handsets are elegant, and robust handsets with a long list of features that make the KIRK 50-Handset Series a valuable and precious working tool and a preferred choice for mobile workers in administrative working environments across various vertical markets.

Usability is key for a wireless handset, and the KIRK 50-Handset Series is definitely an example of usability at its best. The large color screen and the intuitive user interface ensure that everybody fast and easily can operate the handset.

▶ Features:

- Designed for offices
- Color screen
- Headset connection
- R-key for transfer
- 40 caller-ID presentation (CLIP)
- Capacity (up to):
 - Speech time: 24 hrs.
 - Standby time: 200 hrs.

Furthermore, the KIRK 50-Handset Series offers the freedom and flexibility of working with either a traditional (KIRK 5020) or a Bluetooth headset (KIRK 5040), which guarantee that the user really can enjoy being mobile within the company.

▶ KIRK 40-Handset Series



The KIRK 40-Handset Series is designed to meet the demands for mobility in a range of specialized working environments. Each of the three robust and feature-rich handsets have functionalities that make them a valuable working tool.

KIRK 4020 Handset is a robust, well-designed, and feature-rich handset built for long-term dependability in harsh environments, and is recommended for personnel within retail and manufacturing.

▶ Features:

- Alarm key
- Headset connection (KIRK 4040/4080)
- ATEX approved (KIRK 4080)
- Capacity (up to):
 - Speech time: 15 hrs.
 - Standby time: 150 hrs.

KIRK 4040 Handset extends the capabilities of the KIRK 4020. With the possibility of attaching a headset, users can enjoy hands-free mobility. The IP54 classified handset is recommended for personnel within healthcare and manufacturing.

KIRK 4080 Handset is designed for environments with special conditions and regulations. The ATEX and IEC approved and IP64 classified handset is the ultimate handset for potentially explosive working environments.

▶ KIRK 2010 Handset



KIRK 2010 Handset is designed for offices and administrative working environments. It is a small and lightweight handset for your basic wireless telephony needs.

Moreover, the KIRK 2010 handset is easy to use ensuring that everybody fast and easily can operate it, which also makes it easy to implement the handset in the daily workflow.

▶ Features:

- Lightweight
- Headset jack
- Call list of 10 latest entries:
 incoming/outgoing/missed calls
- Capacity (up to):
 - Speech time: 12 hrs.
 - Standby time: 150 hrs.



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