Unique Quality for Professional Use

At KIRK telecom we have a passion for quality

Quality in terms of voice quality - no noise, no jitter, no delays to disturb conversations. And quality in terms of the physical handset: One of the lowest return rates in the industry speaks for itself.

The high quality is constantly tested. During development phase the handsets are tested numerous times. The functionalities, the software as well as the finished handsets, are tested at our own testing facilities and at field tests. Furthermore, the handsets are subject to third party laboratory test, including drop tests and stress tests.

KIRK handsets have a long lifetime. With the carefully developed migration plans built into our communication solutions, KIRK handsets will "survive" changing interface technologies in the systems. Return on investment is guaranteed.

KIRK Handset Tests

All KIRK handsets have undergone and passed the following tests:
• Cyclic humidity (IEC 60068-2-30)
• Life time (heat) (IEC 60068-2-2)
• Life time (cold) (IEC 60068-2-1)
• Life time (heat/cold) (IEC 60068-2-14 Na)
• Salt fog (Mil-std 810E 509.3.I)
• Vibration (IEC 60068-2-6)
• Life time (ringer) (IEC 60068-2-2)
• ESD (Static electricity)
• Life time (keyboard)
• User test (software)
• Drop Test (150 cm)
• Bump Test: IEC 60068-2-29

Additional KIRK 4040 Tests

• Enclosure Protection (dripping): IEC 60529 (2001-02), Ed. 2.1, IPx2
• Enclosure Protection (splashing): IEC 60529 (2001-02), Ed. 2.1, IPx4
• Enclosure Protection (dust-protected): IEC 60529 (2001-02), Ed. 2.1, IP5x

Additional KIRK 4080 Tests

• Enclosure Protection (dripping): IEC 60529 (2001-02), Ed. 2.1, IPx2
• Enclosure Protection (splashing): IEC 60529 (2001-02), Ed. 2.1, IPx4
• Enclosure Protection (dust-tight): IEC 60529 (2001-02), Ed. 2.1, IP6x
• ATEX approved: II2G II3D T60°C EEx ib IIC T3
• IEC approved: Ex ib IIC T3

KIRK Handsets

Creating wireless communities

KIRK

Dealer:

KIRK 3040

The KIRK 3040 is designed to combine unique voice quality with ease of use and elegant design. It is characterized by being small and lightweight and has been awarded the IF Design award 2001. The KIRK 3040 provides a long list of features and the elegance of the classic design, the user-friendly keys and the well-lit display make using the KIRK 3040 a real pleasure.

The classic award winning KIRK 3040 is designed for retail, office and hotel segments.

KIRK 3040 Features

- Large alphanumeric display with back light
- CLIP (10 caller-ID presentations)
- Internal/external ring pattern
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 80 numbers
- Vibrator
- Auto login – roaming between 10 different systems
- Silent mode (mute all sounds)
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ringer tones and adjustable ringer volume
- Microphone mute
- Headset jack
- Automatic Off-Hook (B-answer)
- 6 menu languages (UK, DE, FR, IT, ES, NL)
- Possibility for 1 customer specific language
- SMS function (Supported on KIRK systems only), stores 14 messages of 72 characters each
- 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: 121g
- Size (LxWxH): 143x48x26mm

KIRK 4020

The KIRK 4020 is a robust, well designed and price competitive handset. It meets demands for free mobility and is built for long-term dependability in harsh environments.

The KIRK 4020 is custom-designed for retail, warehouse and industry segments. Segments with a strong need for reliable, robust and user friendly wireless communication units.

KIRK 4020 Features

- Graphic display
- Alarm key – ready for alarm application
- CLIP (10 caller-ID presentations)
- Internal/external ring pattern
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 80 numbers
- Auto login – roaming between 10 different systems
- Silent mode (mute all sounds)
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ringer tones and adjustable ringer volume
- Microphone mute
- Automatic Off-Hook (B-answer)
- 6 menu languages (UK, DE, FR, IT, ES, NL)
- Possibility for 1 customer specific language
- SMS function (Supported on KIRK systems only), stores 14 messages of 72 characters each
- 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
- Size (LxWxH): 148x50x28mm

KIRK 4040

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.

The KIRK 4040 is designed for office, personal security and hospital segments. Segments requiring a full featured communication unit designed for use in harsh environments and providing the possibility for alarm applications.

KIRK 4040 Features

- Graphic display
- Alarm key – ready for alarm application
- CLIP (10 caller-ID presentations)
- Internal/external ring pattern
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 80 numbers
- Auto login – roaming between 10 different systems
- Silent mode (mute all sounds)
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ringer tones and adjustable ringer volume
- Ringer tone in headset
- Microphone mute
- Headset jack
- Loud speaking/Handsfree
- Vibrator
- Automatic Off-Hook (B-answer)
- 6 menu languages (UK, DE, FR, IT, ES, NL)
- Possibility for 1 customer specific language
- SMS function (Supported on KIRK systems only), stores 14 messages of 72 characters each
- 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
- Size (LxWxH): 148x50x28mm

KIRK 4080

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 targeted at potentially explosive work environments. Areas of application include, but are not restricted to, oil, gas and chemical production as well as dust-filled environments within the wood-processing, ingredients and food industries.

KIRK 4080 Features

- Graphic display
- Alarm key – ready for alarm application
- CLIP (10 caller-ID presentations)
- Internal/external ring pattern
- Volume control
- LED indication of incoming and unanswered calls
- Telephone book with room for 80 numbers
- Auto login – roaming between 10 different systems
- Silent mode (mute all sounds)
- Redial function (the last 10 numbers)
- Programming pause
- Key lock
- Auto key lock
- 9 different ringer tones and adjustable ringer volume
- Microphone mute
- Headset jack
- Loud speaking/Handsfree
- Vibrator
- Automatic Off-Hook (B-answer)
- 6 menu languages (UK, DE, FR, IT, ES, NL)
- Possibility for 1 customer specific language
- SMS function (Supported on KIRK systems only), stores 14 messages of 72 characters each
- 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
- Size (LxWxH): 148x50x28mm