



Functionality - Designed for Wireless Communities





PHONE PARTS
KEY LAYOUT
KEYS

FOR THE
PHONE PARTS
KEY LAYOUT
KEYS

LINDE DESIGN
www.linde.com





Designed to Function

The KIRK wireless telephones – handsets – are designed for the demanding user.

There are obvious demands to good handset design: Keys must have a certain size, enough distance between them, a good click, and a logic and intuitive placing. The handset must have a good grip, and the shape must allow for easy placement in the charger.

And there are more implied demands: Looks. Shape. Elegance. A feeling of quality and durability.

KIRK design and functionalities melt to create great handsets. Nothing less.



The KIRK Z-3040 handset received the IF Design Award 2001



Functionality

KIRK handsets are chosen for many reasons. Because of the quality. Because of the design. And certainly because of the functionalities.

Taking unique voice quality and full coverage for given, basic demands on a handset include ease of making calls and transferring calls. Functionalities such as vibrator, hands free conversation, phonebook, stored messages,

CLIP, key lock, automatic off-hook, roaming between systems, and different ringer tones are just some of the functionalities that make a KIRK handset an obvious choice for professional users.

The KIRK handsets can be used with a range of applications, developed by KIRK telecom partners, allowing for user specific functionalities.



The vibrator function is placed in the handset housing for optimal effect

Easy access to the volume keys is an integrated part of the design





 KIRK

The circular shapes are not only a design element – they increase shock resistance



Quality

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: the lowest return rate 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

handset, 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.



Numbers are moulded into the keys and will never wear off



Handset Evolution

KIRK telecom has experience with voice technology dating back to the invention of the telephone, and we pride ourselves of an unbroken line of improvements.

We always focus on getting better. On making new developments. On implementing new technologies, utilizing new components, optimizing production methods – with the aim of making better products.

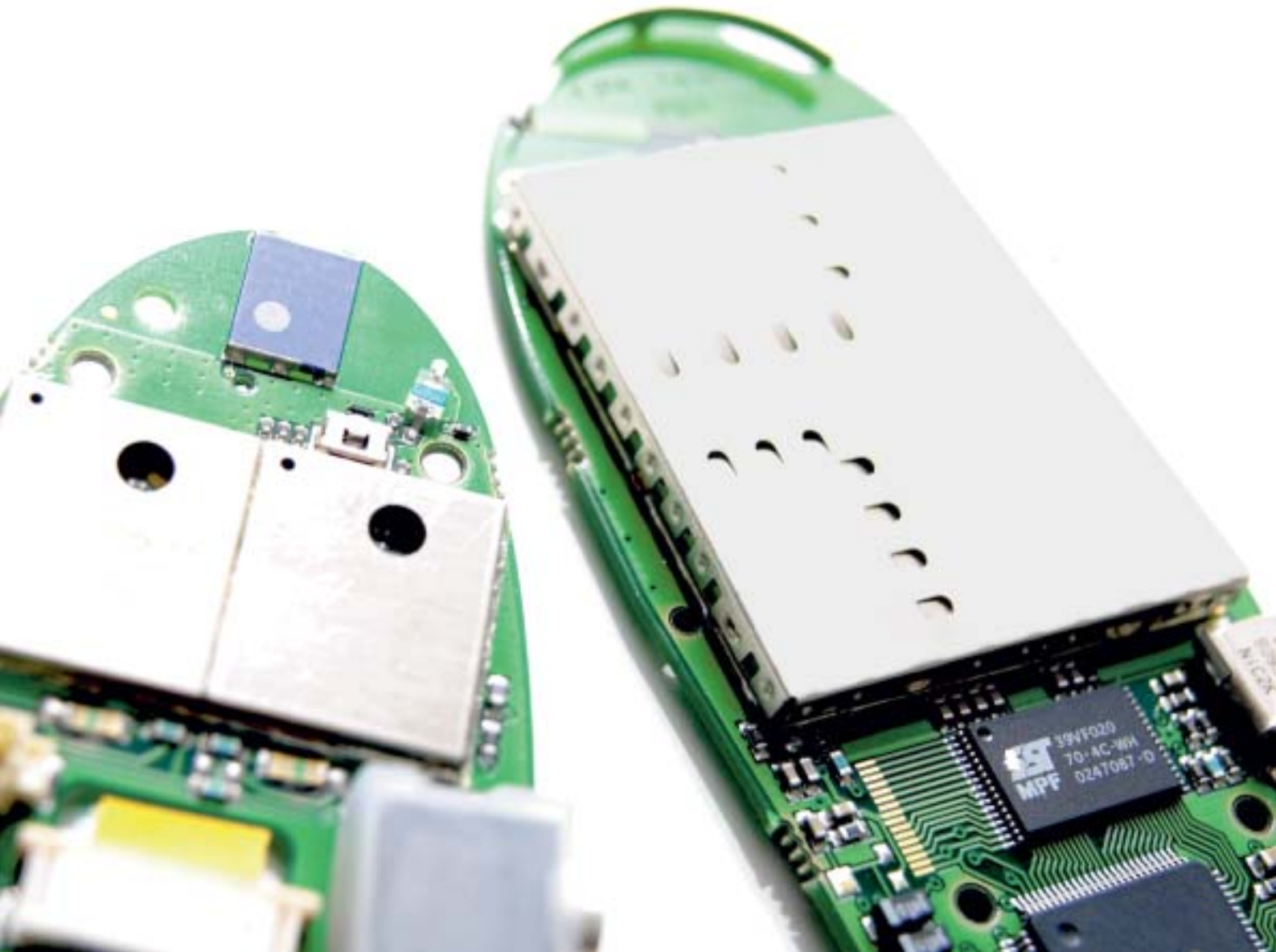
We believe in product evolution. New products are backwards compatible, and the earlier mentioned migration plan secures return on customers' KIRK investment. New customers benefit from our achievements made available in new products – and existing customers even more. New handsets can be used interchangeably with older handsets in the same KIRK solutions.



Prevention of humidity in the handset by covering the headset jack in a "rubber bag"



Development of more compact radio modules





Choose your Handset

The KIRK handset program has handsets for all uses. If different staffs have different needs, they choose different handsets – all types of KIRK handsets can be subscribed to the same system.

The KIRK handsets are based on the Digital Enhanced Cordless Telecommunications (DECT) technology, and comply with the GAP standard. Therefore a KIRK solution can be integrated with most existing and future Private Branch Exchanges (PBX) complying with this standard.



Make your choice. The unique sound quality is a trademark of all KIRK handsets



KIRK Z-4020
A high value and low cost handset fulfilling all basic requirements for a telephone. Targeted at industry, warehouse, and retail segments.



KIRK Z-3040
The classic, award winning KIRK handset. Working with the KIRK Z-3040 can be optimized using the KIRK Docking station, a desktop communication unit for hands-free operation and PC integrated telephony functions.



KIRK Z-4040
A classic high quality handset with a unique long list of functionalities, targeted at office, hospital, and personal security segments. IP 54 classification.



KIRK Z-4080
The ultimate handset. IP 54 and intrinsic safe classification. Targeted at explosive environments within oil, gas, and chemical production. (Launch date to be defined).

KIRK Solutions

Based on the vision "Creating wireless communities", KIRK telecom A/S has developed core competency in wireless voice communication. KIRK telecom is a privately owned Danish company that develops, manufactures, and markets wireless communication solutions.

A carefully developed migration plan secures return on customers' KIRK investment: KIRK products are modular, add-on wireless telephone solutions for corporations and organizations, and can be expanded and modified according to changing customer needs.

The GAP compatible KIRK solutions are based on the Digital Enhanced Cordless Telecommunications (DECT)

Dealer:

technology, and integrate with most existing and future PBXs.

KIRK System 1500 is targeted medium sized to large corporations and organizations. The system consists of a complete radio infrastructure and wireless telephones (handsets). The system is flexible in relation to coverage area, voice traffic, number of users, and interface technology (analogue, ISDN or IP).

KIRK System 500 is targeted corporations and organisations with up to 8 mobile users.



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