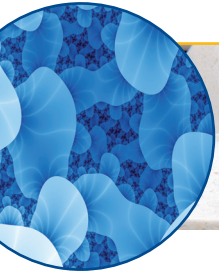


 **CLEANABLE & HYGIENIC DATA INPUT SYSTEMS**

DATA ENTRY IN SANITATION AREAS



DATA INPUT DEVICES ARE A CRITICAL FACTOR IN AREAS SENSITIVE TO HYGIENE. FREQUENTLY USED BY VARIOUS PEOPLE, THEY ABSORB GERMS, ACCOMODATE AND SPREAD THEM...

Through spaces between the keys, they can reach the inside of the keyboard, where they establish, breed and spread. On the surface of the keys, the user is then contaminated.



For usual input devices, cleaning and disinfection are not possible or insufficient. Alleged protective measures such as covers or the operation with medical gloves only prevent this effect in short term.



Beverage production



Dairy



Food industry

INDUKEY® – QUALITY HYGIENE INPUT SOLUTIONS



Medical treatment



Laboratories



THE SOLUTION: KEYBOARDS AND DATA INPUT DEVICES ESPECIALLY DEVELOPED FOR SUCH PURPOSES. THE INDUKEY® RANGE PROVIDES A COMPREHENSIVE PORTFOLIO OF PRODUCTS AND TECHNOLOGIES FOR SANITATION AREAS.

Whether you need a ready-to-use product or a dedicated, individual solution especially developed for your purposes, we will help you to eliminate safety hazards at the man-machine-interface.

For more than 15 years now, InduKey® is the leading name for professional data input devices. On the following pages, you will find an overview of our products for hygienic environments.

- chemical and pharmaceutical industry
- beverage and food production industry
- medical application industry
- hospitals, dentists, laboratories
- special-care homes
- health resorts and spas
- swimming pools
- automatic vendors in public areas



SMART CLINICAL BOARD



You can personalise any board from InduKey®. Obviously, certain MOQs apply.



- IP68 protection
- for use with disposable gloves
- ready for wipe and immersion disinfection

COMFORTABLE USE IN THREE VARIATIONS

The SMART CLINICAL series is a range of competitive keyboards manufactured for various industries, i.e. food and beverage production, hospitals and laboratories. The fully IP68 protected keyboards are

available as compact version, with additional numeric pad as well as with additional touchpad to move the cursor. All three boards are USB connected and provide an extraordinary tactile feedback.



PRODUCT DESCRIPTION

TKG-086-IP68-WHITE-USB-DE
TKG-086-IP68-WHITE-USB-US
TKG-086-TOUCHIP68-WHITE-USB-DE
TKG-106-TOUCH-IP68-WHITE-USB-US
TKG-106-IP68-WHITE-USB-DE
TKG-106-IP68-WHITE-USB-US

CAT.NO.

KG20230
KG20231
KG20232
KG20233
KG19268
KG19269



For all silicone keyboards other colour options are available on request.

CLEAN DESK BOARD



NEW

- ergonomic design
- whisper key-stroke
- splash water resistant

THE CLEANABLE OFFICE KEYBOARD

Keyboards with long-travel keys usually have a major disadvantage, when it comes to cleaning and disinfection. The new CLEAN DESK BOARD can easily be cleaned.



Similar to a common office keyboard, the new InduKey® product comes with numeric pad and function keys.

PRODUCT DESCRIPTION	CAT.NO.
TKL-105-KGEH-GREY-USB-DE-CLEANDESKBYGETT	KL20232

INDU MOUSE



The silicone mouse with protection level IP68 is available with USB or PS/2 interface. Through a lateral sidecut and a palm buckling, this model provides significantly improved ergonomics. The light weight has a positive effect on the handling of the device.



NEW... the integrated scrolling function via three keys on the front

- IP68 protection
- easy to clean and disinfect
- with scroll function

PRODUCT DESCRIPTION	CAT.NO.
TKH-MOUSE-SCROLL-IP68-GREY-OPT-PS/2	KH17205
TKH-MOUSE-SCROLL-IP68-GREY-OPT-USB	KH16235
TKH-MOUSE-SCROLL-IP68-GREY-LASER-USB	KH18218



NEW VITRO BOARD

GLASS KEYBOARDS ARE A STYLISH OPTION FOR ALL AREAS, WHERE HYGIENE AND CLEANLINESS ARE ESSENTIAL.



SILICONE BASIC ONE

THE IDEAL IP68 KEYBOARD, IF YOU HAVE LIMITED SPACE

- compact and flat design
- surface disinfection through spray and wipe disinfection
- suitable for most disinfectants and cleaning agents



PRODUCT DESCRIPTION

CAT.NO.

TKG-084-IP68-GREY-USB-DE
TKG-084-IP68-GREY-USB-US

KG18220
KG19222



The VITRO BOARD is very stylish flat glass keyboard, that you can operate with or without gloves. An acoustic signal replaces the tactile feedback of a usual keyboard.

- stylish design
- adjustable acoustic signal
- wireless (plug & play)

PRODUCT DESCRIPTION

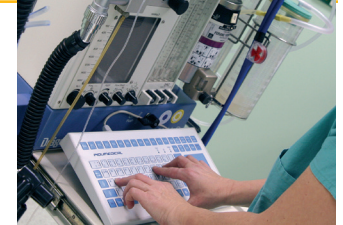
CAT.NO.

TKR-103-TOUCH-IP64-USB-DE

KR20201

You may use your VITRO BOARD cordless with accumulators, batteries or connect to your PC via USB.





- antimicrobial finish
- with integrated touchpad
- customisable on request

FOIL KEYBOARDS – WITH TOUCHPAD AND ANTIMICROBIAL FINISH

For more than a decade those keyboards have been sold now. The first generation with its antimicrobial finish is still in operation. This third generation has been redesigned and equipped with a new user interface. Clear lines and a visually appealing

key layout offer optimum ease for users. The completely closed surface can be entirely cleaned and disinfected.

PRODUCT DESCRIPTION

CAT.NO.

TKS-088C-TOUCH-AM-KGEH-PS/2-DE	KS18254
TKS-088C-TOUCH-AM-KGEH-PS/2-US	KS18255
TKS-088C-TOUCH-AM-KGEH-USB-DE	KS18256
TKS-088C-TOUCH-AM-KGEH-USB-US	KS18257

Upon request you can get your InduMedical keyboard personalised to suit your corporate identity.



German manufacturer GE (General Electric) recently used the InduKey® keyboard to present water proof computer systems at Embedded World exhibition in Nuremberg.



- IP68 protection
- for use with disposable gloves
- ready for wipe and immersion disinfection



IT IS CERTAINLY NOT NECESSARY TO WORK IT UNDER WATER – BUT YOU COULD, IF YOU WANT TO...

The most important characteristic of those models is their cleaning and disinfection possibility. They are completely water-tight. The rounded, flat key caps facilitate this process and do not offer bacteria

and germs any surface of adhesion. Especially for wipe disinfection during operation, the user can press an additional button which prevents accidental data input.

PRODUCT DESCRIPTION (MOUSE BUTTON)	CAT.NO.
TKG-104-MB-IP68-GREY-PS/2-DE	KG17225
TKG-104-MB-IP68-GREY-PS/2-US	KG17226
TKG-104-MB-IP68-GREY-USB-DE	KG17203
TKG-104-MB-IP68-GREY-USB-US	KG17204

PRODUCT DESCRIPTION (TOUCHPAD)	CAT.NO.
TKG-104-TOUCH-IP68-GREY-PS/2-DE	KG17223
TKG-104-TOUCH-IP68-GREY-PS/2-US	KG17224
TKG-104-TOUCH-IP68-GREY-USB-DE	KG17201
TKG-104-TOUCH-IP68-GREY-USB-US	KG17202



WHEN YOU NEED A COMPACT, EASY TO CLEAN AND DISINFECT KEYBOARD, THIS INDUPROOF KEYBOARD IS YOUR FIRST CHOICE.



The silicone surface of this keyboard contains an agent which arrests the growth of germs. A durable coating seals off the keyboard additionally.



German layout also available – other layouts on request

COMPACT, CLEAN – WITH INTEGRATED MOUSE POINTING ADVICE...

- compact and flat design
- suitable for most disinfectants and cleaning agents
- with backlight option

PRODUCT DESCRIPTION	CAT.NO.
TKG-105-MED-IP68-GREY-PS/2-DE	KG14010
TKG-105-MED-IP68-GREY-PS/2-US	KG14011
TKG-105-MED-IP68-GREY-USB-DE	KG14012
TKG-105-MED-IP68-GREY-USB-US	KG14013



- IP68 protection
- durable coating
- ready for wipe and immersion disinfection

PRODUCT DESCRIPTION	CAT.NO.
TKG-105-MED-IP68-BLACK-PS/2-DE	KG15010
TKG-105-MED-IP68-BLACK-PS/2-US	KG15011
TKG-105-MED-IP68-BLACK-USB-DE	KG15012
TKG-105-MED-IP68-BLACK-USB-US	KG15013



PRODUCT DESCRIPTION	CAT.NO.
TKG-086-MB-IP68-GREY-PS/2-US	KG13001
TKG-086-MB-IP68-GREY-USB-US	KG13003
TKG-086-MB-IP68-BLACK-PS/2-US	KG13005
TKG-086-MB-IP68-BLACK-USB-US	KG13007
TKG-086-MB-IP68-BACKL-PS/2-US	KG13009
TKG-086-MB-IP68-BACKL-USB-US	KG13011

INTEGRATED TOUCH SOLUTIONS



CAPACITIVE PADS

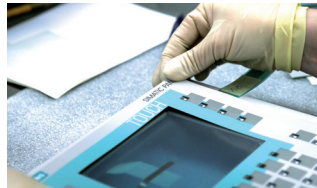
Touching solutions such as capacitive key pads with glass surfaces are manufactured upon customer's request. Apart from simple keys or functions we have realised various applications, e.g.

- sliders for loud-speakers
- wheels for temperature control



Glass or membrane surfaces have certain material specific advantages with regard to hygienic aspects. Additionally, the intuitive use is getting more and more common with the number of smart phones and pads sold. More and more applications require a touchscreen solution – as stand-alone device or integrated in a system. That is our business.

**YOU SPECIFY PURPOSE AND REQUIREMENT,
WE SUGGEST TECHNOLOGY AND MATERIAL.**



WHAT'S YOUR REQUIREMENT ?

WHATEVER YOU HAVE IN MIND – TOGETHER WITH OUR ENGINEERS YOU WILL FIND THE RIGHT TECHNOLOGY AND THE APPROPRIATE HOUSING FOR YOUR DATA INPUT DEVICE.

InduKey® is the leading name for medical and industrial input devices. The German brand is owned by GETT Gerätetechnik GmbH. Since 1996 the company is based in Treuen / Saxony. 150 members of staff manufacture small and medium sized orders. Within the group of companies, there is even the potential to process bulk orders. A dedicated R&D team of experienced engineers is acting at the forefront of technology, to always provide you with the latest development in technologies available. Individual data input systems for areas sensitive to hygiene is a specialist field, which

made
in
Germany

starts with foil control panel and ends with complex standalone systems with complete input and output functionality. GETT, as a global market leader, develops and creates innovative InduKey® products and solutions. This additional benefit guarantees successful products for all parties involved in any project.



- capacitive keyboards
- touch screens
- short travel keyboards
- membrane keyboards
- metal keyboards
- silicone keyboards
- long travel keyboards
- operating panels and devices
- keyboards with EX protection
- surface finishing
- backlit keyboards

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Treuen headoffice



Production and InduKey®-Trainingcenter



Within the InduKey®-Trainingcenter all data input systems are tried and tested in a dedicated medical showroom.

InduKey® is the leading name for professional data input devices. The German brand is owned by GETT Gerätetechnik GmbH. Since 1996 the company is based in Treuen/Saxony. 150 members of staff specialise in the development of customer specific products and the manufacture of small to medium sized orders.

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