GETT.GROUP

OPERATING SOLUTIONS FOR MACHINE AND APPARATUS ENGINEERING

gett-asia.com
gett-group.com

GETT.PRODUCTS

HEADQUARTERS

GETT Gerätetechnik GmbH

The GETT.GROUP has been based in Germany since 1996. The group is a leading provider of professional operation solutions and products for medical, industrial and commercial sectors.

As human being is the center of digital transformation, we think HMI further: from HMI to Human Machine Relationship.
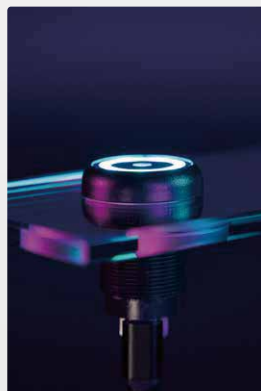
OUR SERVICES

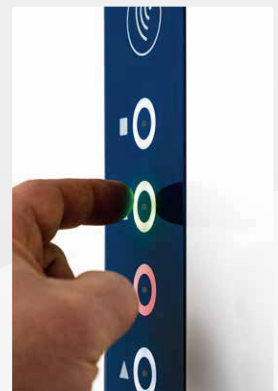|				
OPERATING SOLUTIONS FOR TOUGH JOBS	HMI SOLUTIONS FOR HYGIENE-SENSITIVE AREAS	TOUCHLESS OPERATING TECHNOLOGY	LOW-TOUCH OPERATING TECHNOLOGY	PRODUCT DEVELOPMENT

Company Portrait

1996

Company GETT founded in Germany

2000

InduKey ® was founded as a registered trademark from GETT.
InduKey ® stands for professional premium keyboards and mice.

2007

With the founding of *InduKey* ® North America LLC (USA) GETT begins its expansion abroad.

CREATING BETTER HUMAN MACHINE RELATIONSHIPS.

SUBSIDIARY

GETT ASIA LTD.
Hong Kong · China

➥ APAC headquarter
➥ Strategic sourcing solutions
➥ Customized supply chain solution
➥ Align with German Management philosophy

GETT Assembly (Asia) Co., Ltd.
Shenzhen · China

➥ EMS & HMI assembly expertise
➥ Align with German Engineering philosophy
➥ German Industrial quality standard
➥ ISO 5 Class 100 cleanroom environment

2014
The first subsidiary in Asia, GETT ASIA LTD. (HK), set up for strategic sourcing, business and project development.

2015
GETT Assembly Asia Co., LTD. based in Shenzhen (China) is founded in order to be able to operate an independent production and quality management on site.

2022
Due to the expansion of production scale, GETT Assembly Asia Co., LTD. upgraded its production site to a larger one.

OUR VISION

The GETT.GROUP is a leading provider of customer-specific operating solutions and proprietary specialty keyboards & mice for industrial automation and healthcare.

For us, the human being is at the center of the digital transformation. Our culture is primarily focused on partnership-based relationships, agile change management and sustainability.

Our vision sets the tone: **Creating Better Human Machine Relationships.**
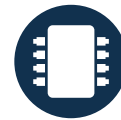
9 reasons that speak to GETT

27 YEARS OF EXPERTISE
in the field of HMI

SECTOR KNOW-HOW
From Automotive to Access Control

TECHNOLOGY ACCESS
Access to innovative technologies

SHORT TIME-TO-MARKET

Everything from one source
From the idea to the finished HMI solution

PROJECT TRANSPARENCY
Up to start of production

INDIVIDUAL CONTACT PERSON
24/5

SIMPLE CHANGE MANAGEMENT
During the project

RISK ASSUMPTION
Assumption and management of currency and supply chain risks

About 900
Happy customers

About 10.000
Finalized Projects

IN 38
Countries

GETT.**BRAND**.UNIVERSE

GETT.PROJECTS

- ▶ GETT.**CONSULTING**
- ▶ GETT.**LAB**
- ▶ GETT.**SOURCING**
- ▶ GETT.**QUALITY**
- ▶ GETT.**FACTORY**
- ▶ GETT.**CARE**

- ▶ GETT.**KNOWLOGY**

GETT.PRODUCTS

- ▶ INDU.**PROOF**®
- ▶ INDU.**STEEL**®
- ▶ INDU.**SENSE**®
- ▶ INDU.**DUR**®
- ▶ INDU.**SMART**

- ▶ CLEAN.**TYPE**
- ▶ INDU.**KEY**®
- ▶ CLEANKEYS®
- ▶ GETT.**CERTIFIED**.QUALITY

Excellent engineering and industry know-how with respect to custom-made HMI solutions & a broad range of high-quality proprietary input devices for demanding applications.

OVERVIEW:

GETT offers proprietary input devices such as keyboards & mice for demanding application areas.

APPLICATIONS:

Food/ Pharma
ATEX
Healthcare Equipment
Laboratory
General Manufact.
Hospitals
MedTech Equipment
Industrial Automation Components
Electronics Manufacturing
Production Machinery

Products surface materials include:

Foil cover

Glass

Stainless-steel

Silicone

CREATING BETTER HUMAN MACHINE RELATIONSHIPS.

GETT.PRODUCTS

GETT.Product provides many indispensable functions for industrial keyboards.

- ☑ Longevity
- ☑ Durability
- ☑ Reliability
- ☑ Long-term availability
- ☑ Protective performance
- ☑ Resistance to extreme dryness or humidity
- ☑ Desktop/ panel mount version
- ☑ Compliance with German highest industrial standards

Operating Solutions for Machine and Apparatus Engineering
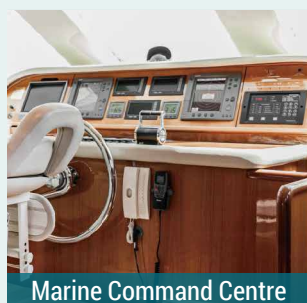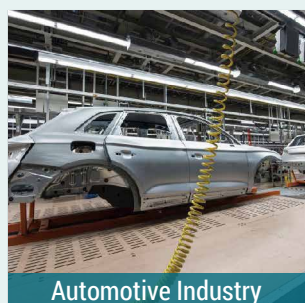
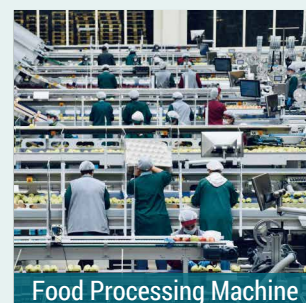| Metro Station Kiosk | Machine Manufacturers | Electronic Manufacturers | Mineral Industry |
| Marine Command Centre | Automotive Industry | Breweries Plants | Food Processing Machine |

CLEANTYPE®	InduKey®			
XTRA	INDUDUR®	INDUSENSE®	INDUSTEEL®	INDUPROOF®
TOUCH (KPL-U20120) ROLL (KPL-U20130) TOUCH WL (KPL-G20120) ROLL WL (KPL-G20130) TOUCH PROTECT (KSI-U20120) TOUCH PROTECT WL (KSI-G20121)	Desktop (KS18245) (KS18237) Panel Mount (KS18281) (KS18285) 19" Rack Mount (KS18329) (KS18337)	GLASS SURFACE (KR26203) (KR25226) (KR24231) Panel Mount (KR23241) (KR23221) (KR21201)	Desktop (KV21220) (KV23204) Front Panel Mount (KV01217) (KV21218) (KV17200) Back Panel Mount (KV21201)	Desktop (KG17204) (KG17202) (KG02005) (KG13007) Silicone Keyboards with Metal-front-plate (KG14017) (KG14025)

YOUR NEW INDUSTRIAL PARTNER

XTRA

INTEGRATED INDUSTRIAL DESIGN

The **XTRA series** offers an integrated 22mm Trackball or Touchpad version to adapt to different work environments. Additionally, it supports a 2.4GHz wireless interface for flexible work.

A SCISSORS-SWITCH DESIGN

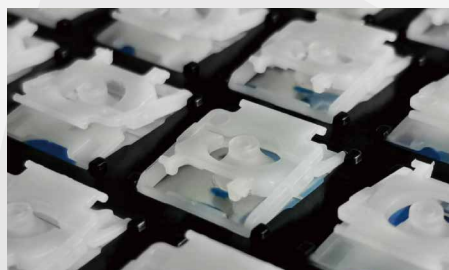Low-profile scissor switches enhance the slim design of our keyboards, offering improved ergonomics and tactile feedback compared to full-height switches.

XTRA TOUCH
(KPL-U20120)

- ☑ ABS plastic industrial keyboard
- ☑ Scissor mechanism
- ☑ 83 Keys (US/EU-Layout)
- ☑ Key lock function
- ☑ Low-Profile key
- ☑ EN60601-1-2, CE certified
- ☑ EN61000-6-2/4 certified
- ☑ 180cm USB cable
- ☑ Integrated touchpad

XTRA ROLL
(KPL-U20130)

- ☑ ABS plastic industrial keyboard
- ☑ Scissor mechanism
- ☑ 83 Keys (US/EU-Layout)
- ☑ Key lock function
- ☑ Low-Profile key
- ☑ EN60601-1-2 , CE certified
- ☑ EN61000-6-2/4 certified
- ☑ 180cm USB cable
- ☑ Integrated 22mm trackball

XTRA TOUCH WL
(KPL-G20120)

- ☑ ABS plastic industrial keyboard
- ☑ Scissor mechanism
- ☑ 83 Keys (US/EU-Layout)
- ☑ Key lock function
- ☑ Low-Profile key
- ☑ EN60601-1-2, CE, FCC-ID certified
- ☑ EN301489-1-17+EN300328 certified
- ☑ 2.4GHz wireless
- ☑ Integrated touchpad

XTRA ROLL WL
(KPL-G20130)

- ☑ ABS plastic industrial keyboard
- ☑ Scissor mechanism
- ☑ 83 Keys (US/EU-Layout)
- ☑ Key lock function
- ☑ Low-Profile key
- ☑ EN60601-1-2, CE, FCC-ID certified
- ☑ EN301489-1-17+EN300328 certified
- ☑ 2.4GHz wireless
- ☑ Integrated 22mm trackball

XTRA TOUCH PROTECT
(KSI-U20120)

- ☑ Fully sealed silicone industrial keyboard
- ☑ IP68 protection
- ☑ Scissor mechanism
- ☑ 83 Keys (US/EU-Layout)
- ☑ Key lock function
- ☑ Low-Profile key
- ☑ EN60601-1-2, CE certified
- ☑ EN61000-6-2/4 certified
- ☑ 180cm USB cable
- ☑ Integrated touchpad

XTRA TOUCH PROTECT WL
(KSI-G20121)

- ☑ Fully sealed silicone industrial keyboard
- ☑ IP68 protection
- ☑ Scissor mechanism
- ☑ 83 Keys (US/EU-Layout)
- ☑ Key lock function
- ☑ Low-Profile key
- ☑ EN60601-1-2, CE, FCC-ID certified
- ☑ EN301489-1-17+EN300328 certified
- ☑ 2.4GHz wireless
- ☑ Integrated touchpad

MEMBRANE KEYBOARDS -A REAL CLASSIC

INDUDUR
MEMBRANE MMI
A GETT® BRAND

DURABLE, RELIABLE AND POPULAR

Membrane and stainless steel keyboards are popular choices for input devices in industrial settings due to their durability and resilience in harsh conditions. They are designed to meet high hygiene standards and withstand environmental factors.

FEATURES

- ☑ Sealed surface for easy cleaning and disinfection
- ☑ Robust polyester surface
- ☑ >1 million keystrokes
- ☑ IP65 resistant against dirt, dust and liquids
- ☑ High wear resistance
- ☑ Tactile key response
- ☑ Flat installation depth

FIELDS OF APPLICATION

- ☑ Engineering, plant and apparatus construction
- ☑ Aerospace technology
- ☑ The automobile industry
- ☑ The food and beverage industry
- ☑ The recycling industry
- ☑ The metal industry

Control system for Sachs Terminal

Embedded Systems for Wernes-green brewery

Embedded Systems in Industrial Environments

Desktop (KS18245)

- ☑ Industrial TKS membrane keyboard
- ☑ IP65 protection
- ☑ Robust polyester front foil
- ☑ Key relief printing
- ☑ Short travel keys
- ☑ CE, REACH, FCC certified
- ☑ Rugged plastic enclosure
- ☑ Compact footprint

Desktop (KS18237)

- ☑ Industrial TKS membrane keyboard
- ☑ IP65 protection
- ☑ Robust polyester front foil
- ☑ Key relief printing
- ☑ Short travel keys
- ☑ CE, REACH, FCC certified
- ☑ Rugged plastic enclosure
- ☑ Integrated 38mm trackball

Panel Mount (KS18281)

- ☑ Industrial TKS membrane keyboard
- ☑ IP65 protection
- ☑ Robust polyester front foil
- ☑ Key relief printing
- ☑ Short travel keys
- ☑ CE, REACH, FCC certified
- ☑ Reverse side threaded bolts
- ☑ Edge protection option
- ☑ Integrated 50mm trackball

Panel Mount (KS18285)

- ☑ Industrial TKS membrane keyboard
- ☑ IP65 protection
- ☑ Robust polyester front foil
- ☑ Key relief printing
- ☑ Short travel keys
- ☑ CE, REACH, FCC certified
- ☑ Reverse side threaded bolts
- ☑ Edge protection option
- ☑ Integrated touchpad

19" Rack Mount (KS18329)

- ☑ Industrial TKS membrane keyboard
- ☑ IP65 protection
- ☑ Robust polyester front foil
- ☑ Key relief printing
- ☑ Short travel keys
- ☑ CE, REACH, FCC certified
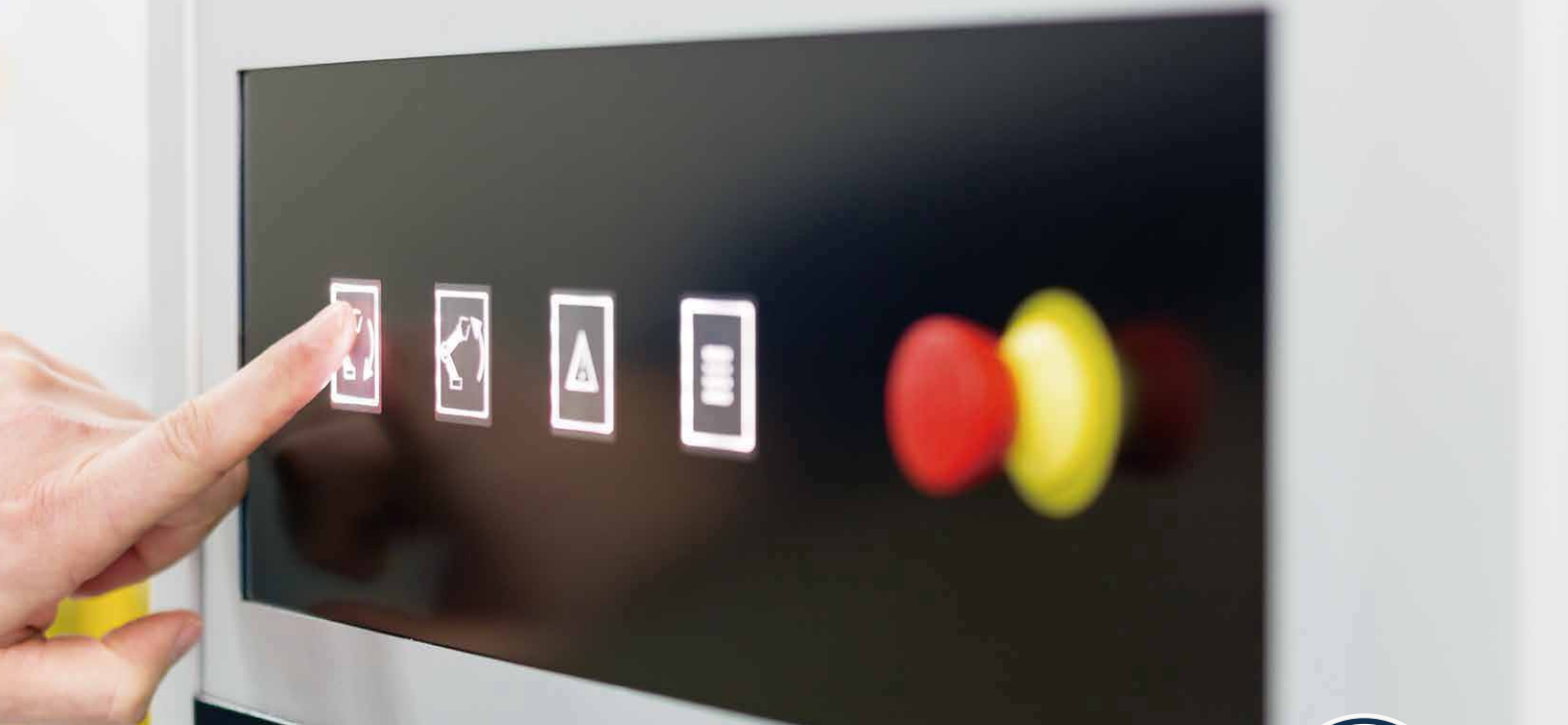- ☑ Height of 4 rack units (RU) /177.8mm
- ☑ Integrated 38mm trackball

19" Rack Mount (KS18337)

- ☑ Industrial TKS membrane keyboard
- ☑ IP65 protection
- ☑ Robust polyester front foil
- ☑ Key relief printing
- ☑ Short travel keys
- ☑ CE, REACH, FCC certified
- ☑ Height of 4 rack units (RU) /177.8mm
- ☑ Integrated touchpad

TYPING ON AND TOUCHING GLASS

INDUSENSE®
CAPACITIVE MMI
A GETT® BRAND

OUR KEYBOARD BRANDS

We manufacture and market keyboards under our in-house brand INDUSENSE® for capacitive operations. In addition, we offer a premium line of high-quality, design-oriented keyboards under the CLEANKEYS® brand, which are exclusively manufactured under license and marketed globally.

FEATURES

- ☑ Capacitive keyboards in flat and framed variations
- ☑ Standard key layout
- ☑ High-quality production
- ☑ Multi-function: stand-by mode, sensitivity control and acoustic feedback signals,etc
- ☑ Customized solutions for logos and different layouts

FIELDS OF APPLICATION

- ☑ The pharmaceutical and chemical industry
- ☑ Machines and plants
- ☑ Access controls to closed areas and rooms
- ☑ Transportation
- ☑ Automation and robotics
- ☑ Catering technology
- ☑ Measuring units and devices

GLASS SURFACE (KR26203)

- ☑ CK5 capacitive glass keyboard
- ☑ IP65 protection
- ☑ Key lock function
- ☑ Independent volume and sensitivity adjustment
- ☑ EN 60601-1-2 Ed 4 certified
- ☑ Fully enclosed Gorilla® glass surface
- ☑ Oversized trackpad/numpad with two mouse buttons
- ☑ VESA mount option
- ☑ 205cm USB cable

GLASS SURFACE (KR24231)

- ☑ CK4W wireless capacitive glass keyboard
- ☑ IP65 protection
- ☑ Key lock function
- ☑ Independent volume and sensitivity adjustment
- ☑ EN 60601-1-2 Ed 4 certified
- ☑ Fully enclosed Gorilla® glass surface
- ☑ Integrated num & track pad
- ☑ VESA mount option
- ☑ 2.4 GHz wireless

GLASS SURFACE (KR25226)

- ☑ Capacitive foldable glass keyboard
- ☑ IP65 protection
- ☑ Key lock function
- ☑ Independent volume and sensitivity adjustment
- ☑ EN 60601-1-2 Ed 4 certified
- ☑ Fully enclosed hardened glass surface
- ☑ Compact footprint
- ☑ Integrated touchpad

Panel Mount (KR23241)

- ☑ Capacitive glass keyboard
- ☑ IP65 protection
- ☑ Key lock function
- ☑ Independent volume and sensitivity adjustment
- ☑ Fully enclosed hardened glass surface
- ☑ Compact footprint
- ☑ Base plate option
- ☑ Integrated touchpad

Panel Mount (KR23221)

- ☑ Capacitive glass keyboard
- ☑ IP65 protection
- ☑ Key lock function
- ☑ Independent volume and sensitivity adjustment
- ☑ Fully enclosed hardened glass surface
- ☑ Compact footprint
- ☑ Base plate option
- ☑ Integrated num & track pad

Panel Mount (KR21201)

- ☑ Capacitive glass keyboard
- ☑ IP65 protection
- ☑ Key lock function
- ☑ Independent volume and sensitivity adjustment
- ☑ Flat hardened glass surface
- ☑ Integrated num & track pad
- ☑ Compatible with latex or silicone gloves

TOUGH GUYS FOR TOUGH JOBS

OPERATING SOLUTIONS MADE OF STAINLESS STEEL COMBINE STURDINESS AND ESTHETICS

Our stainless steel operating solutions utilize a customizable panel that can adapt to any geometrical shape. This panel acts as the base for integrating buttons, keys, keyboards, joysticks, touch-pads, monitors, and displays seamlessly.
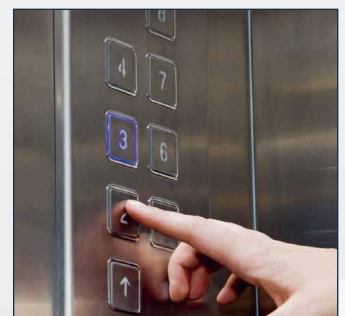
FEATURES

- ☑ High tolerance for mechanical and climate-related stress
- ☑ Pleasant tactile response and effortless operation
- ☑ Splash-proof design
- ☑ Robust stainless steel casing
- ☑ Non-removable key cap design

FIELDS OF APPLICATION

- ☑ Heavy industry and engineering
- ☑ Information terminals and kiosk systems
- ☑ Control centers for traffic and energy supplies
- ☑ Automatic vending and ticket machines
- ☑ Training and event centers
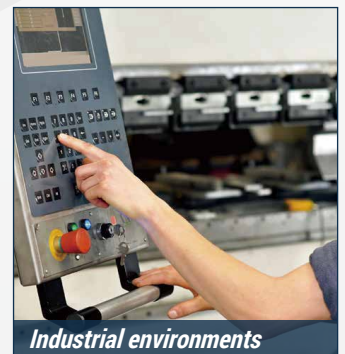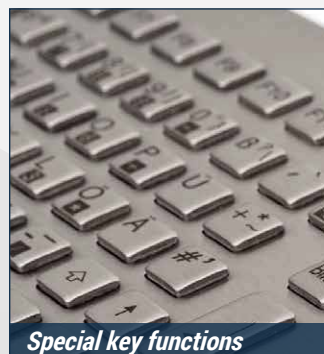- ☑ On-street and off-street parking systems

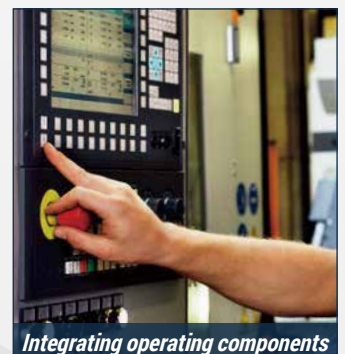*Banking*

Conveyor belt and lift technology

Self-service terminals

Industrial environments

Special key functions

Integrating operating components

Desktop (KV21220)

- ☑ InduSteel® stainless steel keyboard
- ☑ IP54 protection
- ☑ Robust stainless steel casing
- ☑ Ergonomic design
- ☑ Low-Profile key
- ☑ IK08 rating
- ☑ Integrated 38mm trackball

Desktop (KV23204)

- ☑ InduSteel® stainless steel keyboard
- ☑ IP65 protection
- ☑ Robust stainless steel casing
- ☑ Ergonomic design
- ☑ Low-Profile key
- ☑ IK08 rating
- ☑ Compact footprint
- ☑ LABS-free option
- ☑ Splash-proof design
- ☑ Integrated touchpad

Front Panel Mount (KV01217)

- ☑ InduSteel® stainless steel keyboard
- ☑ IP65 protection
- ☑ Robust stainless steel casing
- ☑ Ergonomic design
- ☑ Low-Profile key
- ☑ Compact footprint
- ☑ Carbon contact technology
- ☑ Reverse side threaded bolts
- ☑ Integrated 25mm trackball

Front Panel Mount (KV21218)

- ☑ InduSteel® stainless steel keyboard
- ☑ IP54 protection
- ☑ Robust stainless steel casing
- ☑ Ergonomic design
- ☑ Low-Profile key
- ☑ Reverse side threaded bolts
- ☑ IK08 rating
- ☑ Integrated backlighting
- ☑ Integrated 38mm trackball

Front Panel Mount (KV17200)

- ☑ InduSteel® stainless steel keyboard
- ☑ IP65 protection
- ☑ Robust stainless steel casing
- ☑ Ergonomic design
- ☑ Low-Profile key
- ☑ Reverse side threaded bolts
- ☑ Carbon contact technology
- ☑ Integrated touchpad

Back Panel Mount (KV21201)

- ☑ InduSteel® stainless steel numeric keypad
- ☑ IP65 protection
- ☑ Robust stainless steel casing
- ☑ IK08 rating
- ☑ Embedded rear integration design
- ☑ Integrated backlighting option

WATERPROOF AND DUSTPROOF SILICONE KEYBOARDS

The vulnerability of conventional PC keyboards to malfunction in commercial/industrial settings poses a serious risk that demands careful attention. Operating errors and malfunctions not only disrupt processes but also result in additional, inevitable costs. Silicone keyboards designed for industrial use are the preferred choice.

FEATURES

- ☑ Completely sealed surface
- ☑ Extensive cleaning possible
- ☑ Resists fats, oils and technical liquids
- ☑ Resists aggressive cleaning agents
- ☑ Shaped keys enable comfortable operations
- ☑ A wide range of keyboard models
- ☑ Integrated touchpads or mouse buttons

FIELDS OF APPLICATION
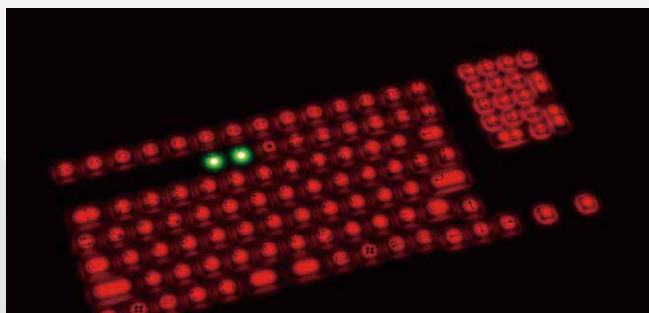
- ☑ Manufacturing and production facilities
- ☑ The food and beverage industry
- ☑ Safety and defense technology
- ☑ The raw materials extraction industry
- ☑ The chemical industry

Washable

Industrial environments

Backlight

Desktop (KG17204)

- ☑ InduProof® silicone keyboard
- ☑ IP68 protection
- ☑ Rugged silicone material
- ☑ Immersible, cleanable and disinfectable
- ☑ Excellent resistance by special surface coating
- ☑ Conform to DIN EN 60601-1-2-2006 (directive 93/42/EWG, annex IX)
- ☑ VESA-M5
- ☑ Integrated mouse button

Desktop (KG17202)

- ☑ InduProof® silicone keyboard
- ☑ IP68 protection
- ☑ Rugged silicone material
- ☑ Immersible, cleanable and disinfectable
- ☑ Excellent resistance by special surface coating
- ☑ Conform to DIN EN 60601-1-2-2006 (directive 93/42/ EWG, annex IX)
- ☑ VESA-M5
- ☑ Integrated touchpad

Desktop (KG02005)

- ☑ InduProof® silicone keyboard
- ☑ IP68 protection
- ☑ Rugged silicone material
- ☑ Immersible, cleanable and disinfectable
- ☑ Excellent resistance by special surface coating
- ☑ Short travel keys

Desktop (KG13007)

- ☑ InduProof® silicone keyboard
- ☑ IP68 protection
- ☑ Rugged silicone material
- ☑ Immersible, cleanable and disinfectable
- ☑ Excellent resistance by special surface coating
- ☑ Integrated mouse button
- ☑ Aluminium base plate
- ☑ VESA mount option
- ☑ Low-Profile key

Silicone Keyboards with Metal-front-plate (KG14017)

- ☑ InduProof® silicone keyboard
- ☑ IP65 protection
- ☑ Silicone keys with metal front plate
- ☑ Reverse side threaded bolts
- ☑ Easy cleaning
- ☑ Comfortable and quiet typing
- ☑ Robust operation surface
- ☑ Compact footprint

Silicone Keyboards with Metal-front-plate (KG14025)

- ☑ InduProof® silicone keyboard
- ☑ IP65, IP54 dyn.
- ☑ Silicone keys with metal front plate
- ☑ Reverse side threaded bolts
- ☑ Easy cleaning
- ☑ Comfortable and quiet typing
- ☑ Robust operation surface
- ☑ Integrated 38mm trackball

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▶ INDU.**SMART**

▶ CLEAN.**TYPE**

▶ INDU.**KEY**®

▶ **CLEANKEYS**®

▶ GETT.**CERTIFIED**.QUALITY

We treat product development as a journey that our customer has the destination to reach, we will guide you to the goal - to create and complete individual operating solutions at HMI.

▶ **From sourcing individual to wide range of technical parts**

▶ **From technical parts to assembled modules**

▶ **From modules to system integration**

▶ **From concepts to engineering design**

▶ **From design to OEM production**

▶ **From standard to customized OEM process**

▶ **From idea to product realization!**

▶ **From your needs to our high quality delivery!**

Why deal with uncertainty, costly and time-consuming management of multiple sources on your own? We are your most reliable single sourcing partner!

Touch screens and monitors

Housing

Electronics development

Individual components

Button

Panel

Integration and manufacturing

Keyboard

Who we are:

As a leading developer and manufacturer of HMI hardware, we provide our valued customers and partners with the finest operating solutions for their specific needs and operational environments.

Our range of offerings includes both individual components and complete turnkey systems, all utilizing the latest HMI technology. Our success formula is based on three key pillars - **quality, technical expertise and flexibility** - which we have honed over many years.

By leveraging our efficient manufacturing system and extensive in-house production capabilities, we are able to design and produce customized products and solutions, even in limited quantities. This enables us to deliver customized solutions that meet the unique requirements of our customers.

This enables us to support our customers and partners with the highest quality levels as they move towards ever increasing diversification.

While this brochure provides an overview, it cannot showcase the entirety of our product portfolio. If you are interested, we kindly invite you to contact us for personalized advice and assistance.

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