

**TKG-104-TOUCH-IP68-GREY**

**INDUPROOF™**  
Advanced



**TECHNICAL SPECIFICATION KEYBOARD**

Number of keys: 102 + 2 Mousebuttons  
 Keyswitch technology: gold-on-gold domes  
 Actuation force: 1.0 N  
 Actuation travel: 0.55 mm  
 Keyswitch lifetime: ca. 1 mill. operations  
 Protection class (max): IP68  
 Mounting type: desktop  
 Material (surface): silicone  
 Material (bottom panel): plastic  
 Interface: PS/2; USB

**PROPERTIES**

Weight: 800 g  
 Cable length: ca. 1.80 m  
 Operating temp. range: 0 °C bis +70 °C  
 Storage temp. range: -25 °C bis +80 °C

**TECHNICAL SPECIFICATION TOUCHPAD**

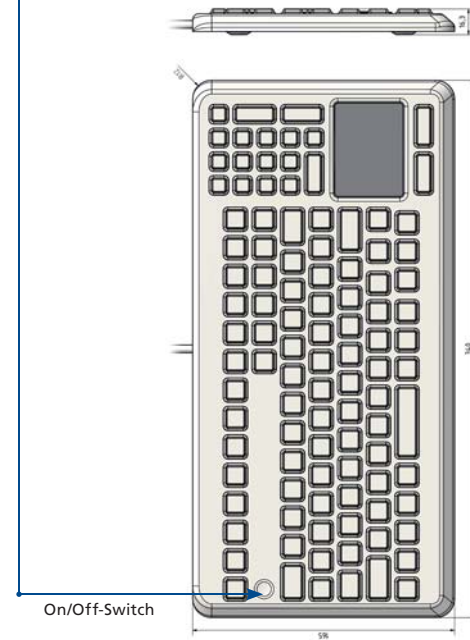
Operating principle: capacitive  
 Resolution: max. 500 dpi  
 Dimension: 65 x 59 mm  
 Sensing area: 59 x 42 mm

**DIMENSION KEYBOARD**

Length: 340.0 mm  
 Width: 165.0 mm  
 Height: 16.3 mm

**FEATURES**

- Rear side equipped for VESA mount (75 x 75 mm) with „push-out“ insert nuts for installing bolts
- Key for switching „off“ the keyboard during a cleaning process



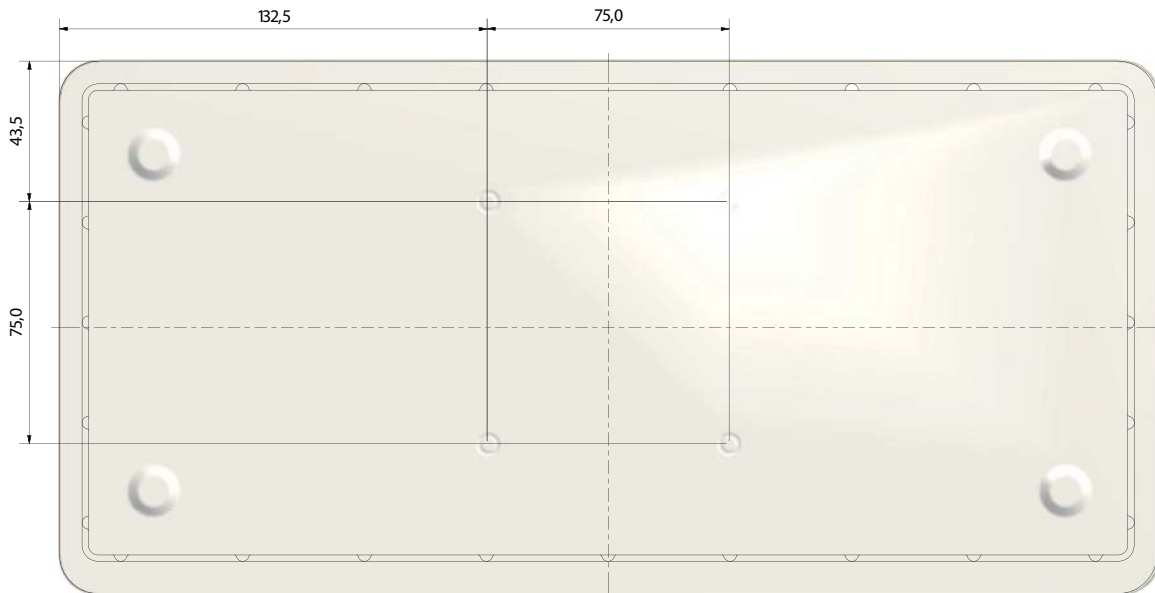
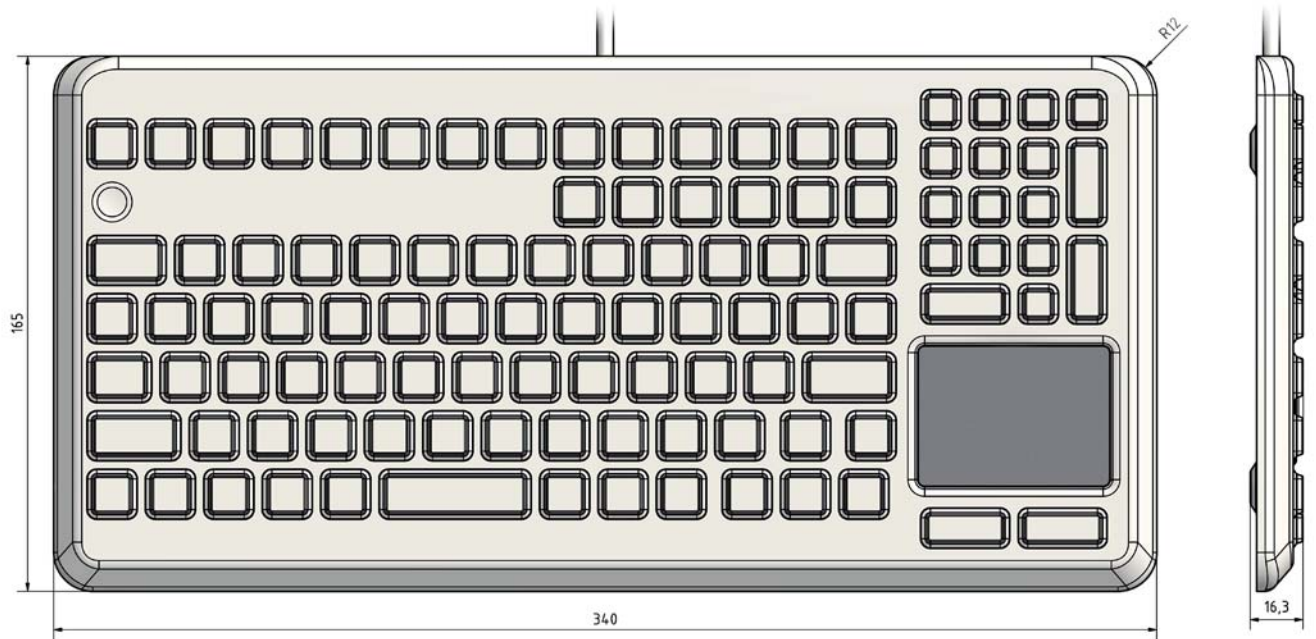
Order info:		Interface		Layout	
Cat.-No.	Product name	PS/2	USB	DE	US
KG17223	TKG-104-TOUCH-IP68-GREY-PS/2-DE	•		•	
KG17224	TKG-104-TOUCH-IP68-GREY-PS/2-US	•			•
KG17201	TKG-104-TOUCH-IP68-GREY-USB-DE		•	•	
KG17202	TKG-104-TOUCH-IP68-GREY-USB-US		•		•

**Other language versions / interfaces / configurations available on request.**



FI-Kieliversio

Techn. Drawing: TKG-104-TOUCH-IP68-GREY



**TKG-104-MB-IP68-GREY**

**INDUPROOF™**  
Advanced



**TECHNICAL SPECIFICATION KEYBOARD**

Number of keys: 102 + 2 Mousebuttons  
 Keyswitch technology: gold-on-gold domes  
 Actuation force: 1.0 N  
 Actuation travel: 0.55 mm  
 Keyswitch lifetime: ca. 1 mill. operations  
 Protection class (max): IP68  
 Mounting type: desktop  
 Material (surface): silicone  
 Material (bottom panel): plastic  
 Interface: PS/2; USB

**PROPERTIES**

Weight: 800 g  
 Cable length: ca. 1.80 m  
 Operating temp. range: -20 °C to +70 °C  
 Storage temp. range: -25 °C to +80 °C

**TECHNICAL SPECIFICATION MOUSECURSOR**

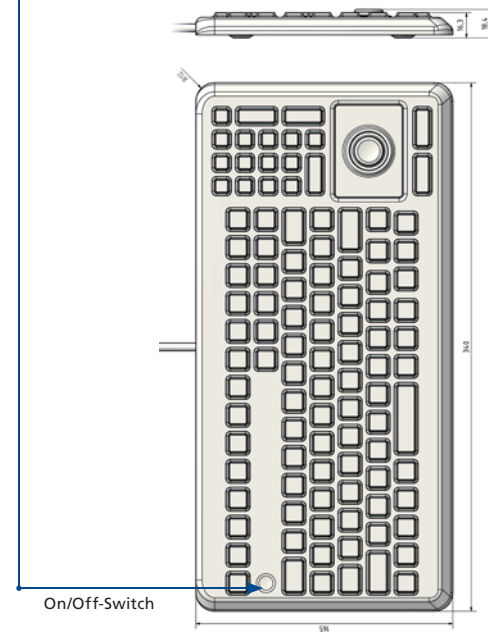
Operating principle: Hall-sensor  
 Resolution: 800 dpi

**DIMENSION KEYBOARD**

Length: 340.0 mm  
 Width: 165.0 mm  
 Height (with Mousebutton): 18.4 mm

**FEATURES**

- Rear side equipped for VESA mount (75 x 75 mm) with „push-out“ insert nuts for installing bolts
- Key for switching „off“ the keyboard during a cleaning process



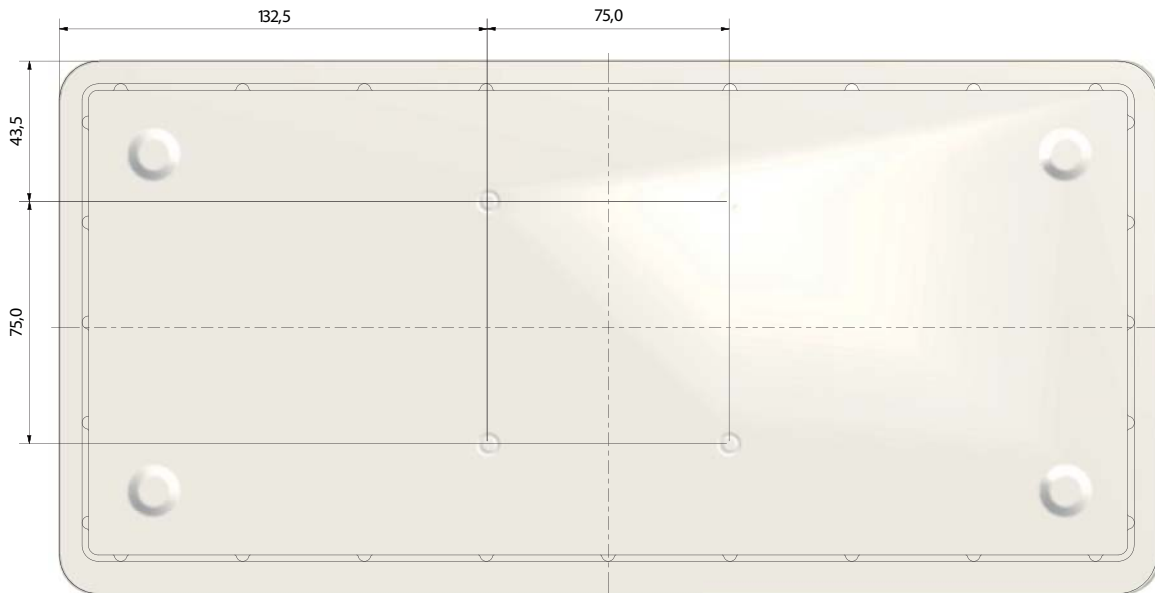
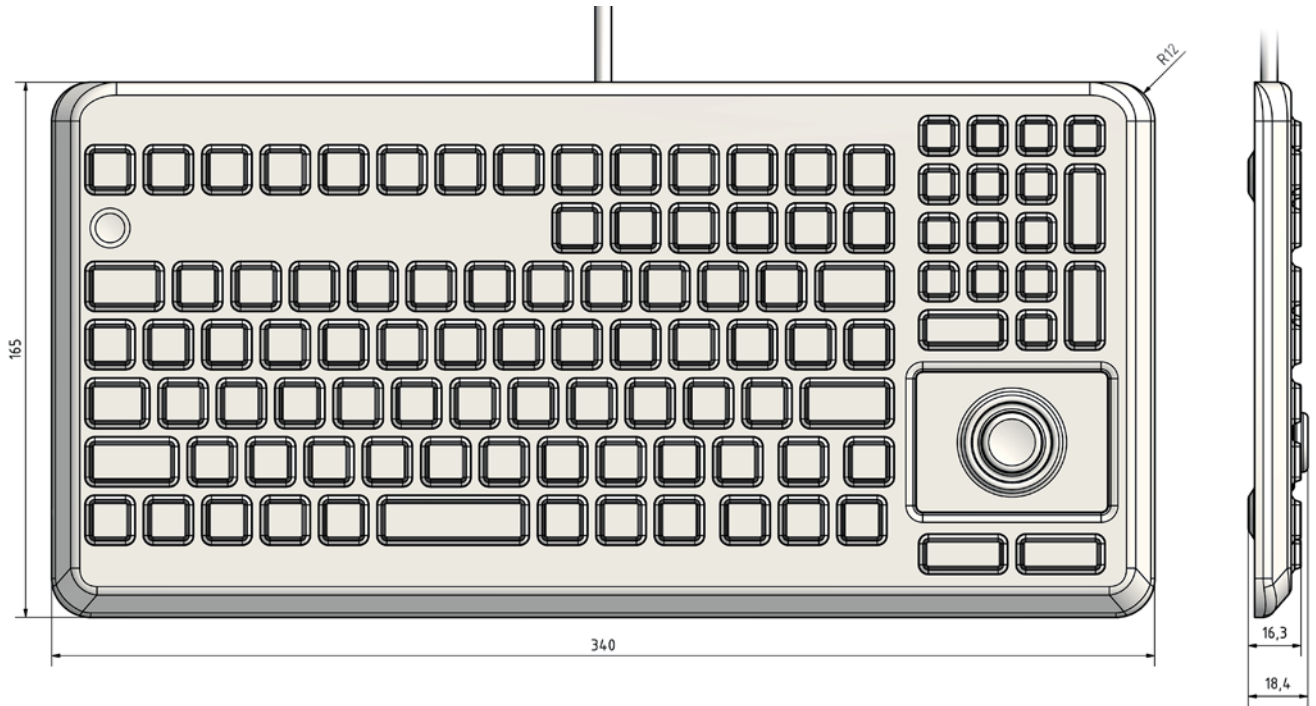
Order info:		Interface		Layout	
		PS/2	USB	DE	US
KG17225	TKG-104-MB-IP68-GREY-PS/2-DE	•		•	
KG17226	TKG-104-MB-IP68-GREY-PS/2-US	•			•
KG17203	TKG-104-MB-IP68-GREY-USB-DE		•	•	
KG17204	TKG-104-MB-IP68-GREY-USB-US		•		•

Other language versions / interfaces / configurations available on request.



FI-Kieliversio

Techn. Drawing: TKG-104-MB-IP68-GREY

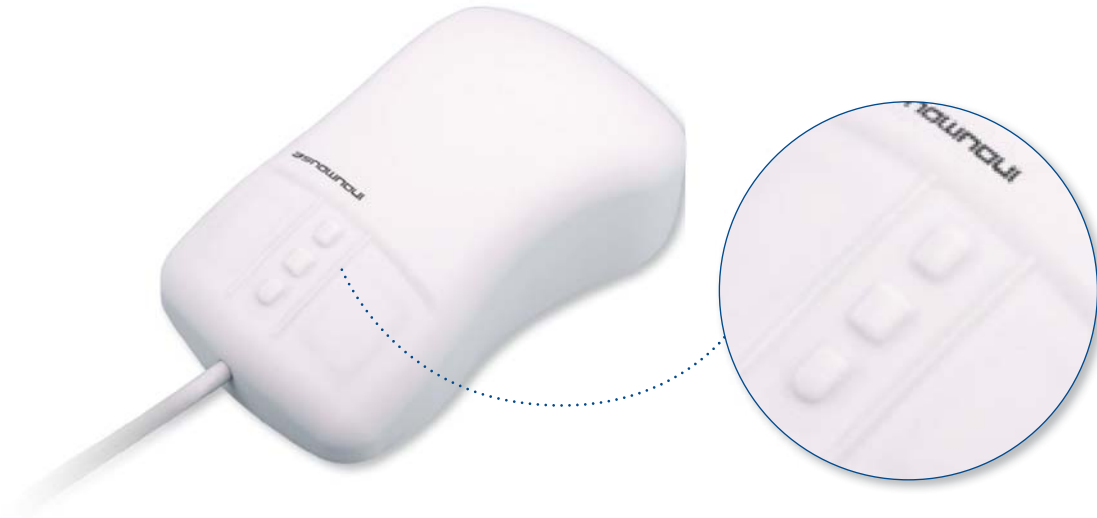


V.012009

errors and omissions excepted!

TKH-MOUSE-SCROLL-IP68-GREY-OPT

**INDUMOUSE™**



**TECHNICAL SPECIFICATION**

- Number of keys: 3
- Keyswitch technology: short travel keys
- Actuation force: 2.6 N
- Actuation travel: 0.3 mm
- Keyswitch lifetime: ca. 3 mill. operations
- Protection class (max): IP68
- Operating principle: optical
- Resolution: 800 dpi
- Material (surface): silicone
- Material (bottom panel): plastic
- Interface: PS/2; USB
- Operating temp. range: -20 °C to +70 °C
- Storage temp. range: -25 °C to +80 °C

**PROPERTIES**

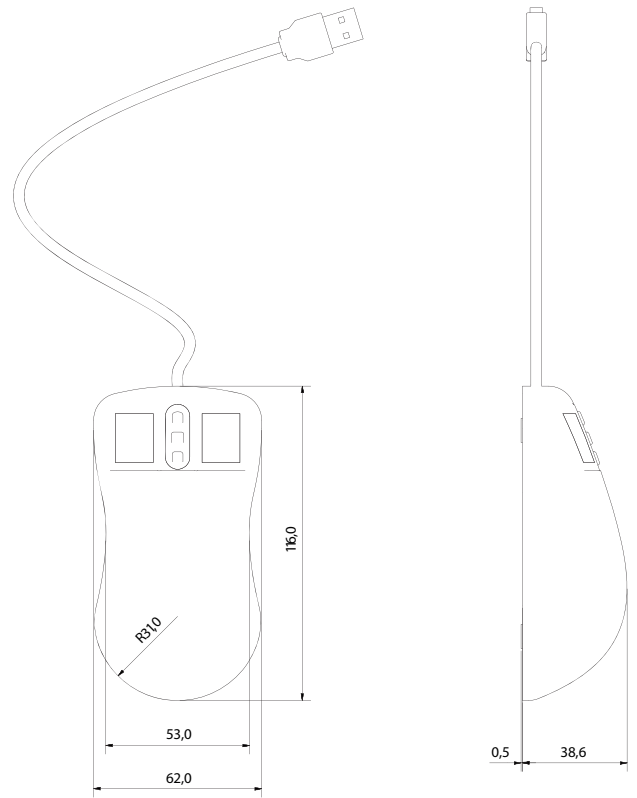
- Scrollfunction: per keystroke
- Weight: 160 g
- Cable length: ca. 2.0 m

**DIMENSION**

- Length: 116.0 mm
- Width: 62.0 mm
- Height: 38.6 mm

**FEATURES**

By means of an integrated Plexiglas pane above the mouse lens, a hygienic cleaning underside the mouse is ensured as well.



Order info:		Interface			
Cat.-No.	Product name	PS/2	USB		
KH17205	TKH-MOUSE-SCROLL-IP68-GREY-OPT-PS/2	•			
KH16235	TKH-MOUSE-SCROLL-IP68-GREY-OPT-USB		•		