

**TKG-105-MED-IP68-GREY**

**Antimikrobi-pinnoite !**



**Features and benefits:**

- Carbon-on-gold-contact
- Extreme temperature range of -40°C to +90°C
- Separate optical mouse available
- 19 inch drawer compatible units
- Special Dura-coating for excellent mechanical and chemical resistance
- Ergonomic design
- IP68 sealing, can be submerged in liquid
- Semi or full customisation available
- Antimicrobial surface (keyboard front and rear side, mouse front side)
- Rugged construction for reliable functionality

**Specification Keyboard**

Number of keys:	105
Keyswitch Technology:	carbon-on-gold-contact
Actuation Force/ -Travel:	1.5 N / 1.2 mm
Keyswitch Lifetime:	10 mil. operations
Protection Level:	IP68, NEMA 6P
Mounting Type:	desktop
Dimensions:	385 x 160 x 20 mm; 15.10" x 6.3" x 0.79"
Weight:	1600 g
Operating Temperature:	-40 °C to +90 °C; -40 °F to +194 °F
Enclosure Material:	silicone
Enclosure Colour:	similar RAL9002

Cat.-No.	Product Name	
KG14011	TKG-105-MED-IP68-GREY-PS/2-US	PS/2; US-Layout
KG14013	TKG-105-MED-IP68-GREY-USB-US	USB; US-Layout
Other language versions/interfaces/configuration available on request		



**TKG-105-MED-IP68-BLACK**

**Antimikrobi-pinnoite !**



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- Carbon-on-gold-contact
- Extreme temperature range of -40°C to +90°C
- Separate optical mouse available
- 19 inch drawer compatible units
- Special Dura-coating for excellent mechanical and chemical resistance
- Ergonomic design
- IP68 sealing, can be submerged in liquid
- Semi or full customisation available
- Antimicrobial surface (keyboard front and rear side, mouse front side)
- Rugged construction for reliable functionality
- For mouse operations on irregular surfaces use our pad KD03000

**Specification Keyboard**

Number of keys: 105  
 Keyswitch Technology: carbon-on-gold-contact  
 Actuation Force/ -Travel: 1.5 N / 1.2 mm  
 Keyswitch Lifetime: 10 mil. operations  
 Protection Level: IP68, NEMA 6P  
 Mounting Type: desktop  
 Dimensions: 385 x 160 x 20 mm; 15.10" x 6.3" x 0.79"  
 Weight: 1600 g  
 Operating Temperature: -40 °C to +90 °C; -40 °F to +194 °F  
 Enclosure Material: silicone  
 Enclosure Colour: similar RAL9017

Cat.-No.	Product Name	
KG15001	TKG-105-MED-IP68-BLACK-PS/2-US	PS/2; US-Layout
KG15003	TKG-105-MED-IP68-BLACK-USB-US	USB; US-Layout
Other language versions/interfaces/configuration available on request		



FI-Kieliversio

**TKH-MAUS-MED-IP68-GREY**

**Antimikrobi-pinnoite !**



**Features and benefits:**

- OMRON mechanical switches
- Extreme temperature range of -40°C to +90°C
- Positive tactile feedback
- Integrated mouse button
- Special Dura-coating for excellent mechanical and chemical resistance
- Ergonomic design
- IP68 sealing, can be submerged in liquid
- Antimicrobial surface (keyboard front and rear side, mouse front side)
- Rugged construction for reliable functionality
- For mouse operations on irregular surfaces use our pad KD03000

**Specification Mouse**

Number of keys: 2  
 Motion detection method: optical  
 Resolution: 800 dpi  
 Protection level: IP68, NEMA 6P  
 Dimensions: 127 x 63 x 33 mm; 5" x 2.48" x 1.3"      Weight: 200g  
 Operating Temperature: -40 °C to +90 °C; -40 °F to +194 °F  
 Enclosure Material: silicone, aluminium (rearside)  
 Enclosure Colour: similar RAL9002

Cat.-No.	Product Name	
KH14007	TKH-MOUSE-MED-IP68-GREY-OPT-PS/2	PS/2
KG14008	TKH-MOUSE-MED-IP68-GREY-OPT-USB	USB
KD03000	INDUMOUSE-PAD	
Other interfaces/configuration available on request		

**TKH-MOUSE-MED-IP68-BLACK**

**Antimikrobi-pinnoite !**



**Features and benefits:**

- OMRON mechanical switches
- Extreme temperature range of -40°C to +90°C
- Positive tactile feedback
- Integrated mouse button
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 Weight: 200g  
 Operating Temperature: -40 °C to +90 °C; -40 °F to +194 °F  
 Enclosure Material: silicone, aluminium (rearside)  
 Enclosure Colour: similar RAL9017

Cat.-No.	Product Name	
KH15001	TKH-MOUSE-MED-IP68-BLACK-OPT-PS/2	PS/2
KH15002	TKH-MOUSE-MED-IP68-BLACK-OPT-USB	USB
Other interfaces/configuration available on request		