



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		