

KeySonic™
... touch the difference

Resistance to:

Alkaline materials · Alcohol · Bleach · Blood · Disinfectant · Vibrations · Humidity · Heat · Cold · Corrosive agent · Solvent · Salt water · Sand · Acid · Abrasive · Dirt · Dust · Water

Antimicrobial silicone protection

**100% Waterproof - Spillproof -
Dishwasher safe Guaranteed**

**Built-In seal touch™ touch pad
for mouse functionality**



KSK-8030 IN

Silicone keyboard

Ergonomically designed silicone coated keyboard with 98 keys a multi-finger touchpad. Our KeySonic keyboard has an excellent tactile feedback and is waterproof to IP68 norm and can therefore even be immersed in liquids.

The surface of the KeySonic keyboard is equipped with a special coating and therefore has a good mechanical and chemical resistance so that you can work with standard disinfectants and the keys print will not fade.

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Technical data	
Article No.	28035 / 28063
EAN Code	4250078186915
Case	Plastic
Material	Silicone rubber
Max. degree of protection	IP68
Key count	105
Interface	USB 2.0
Cable length	180 cm
Life expectancy	Approx. 2 million (per key)
Operating temperature	0°C to +70°C
Humidity	100%
Storing temperature	-25°C to +80°C
Humidity	100%
Layout	German
Colour	Black / white







USB 2.0 interface
Spillwaterproof
Full-size keyboard



Logistical data	
Dimension of article	440 x 138 x 12 mm
Dimension of color box	500 x 210 x 34 mm
Gross weight (+Color box)	930 g
Total weight carton	9,300 Kg
Packing unit	10 pcs.



Keysonic Industry keyboards are antimicrobial and fungistatic and prevent the growth of fungi, mold and spores. Therefore this keyboard promotes sterility.



Keysonic Industry keyboards are made of non-acidic and safe materials.



Keysonic Industrie Tastaturen sind **100% wasserdicht** und erfüllen die **NEMA 4X** und **IP68 Spezifikationen**.

More Industrie-Tastaturen from Keysonic



KSK-5231 IN

Compact silicone keyboard with interated touchpad and backlight



KSK-6231 INEL

Full-size Silicone keyboard for industrial use