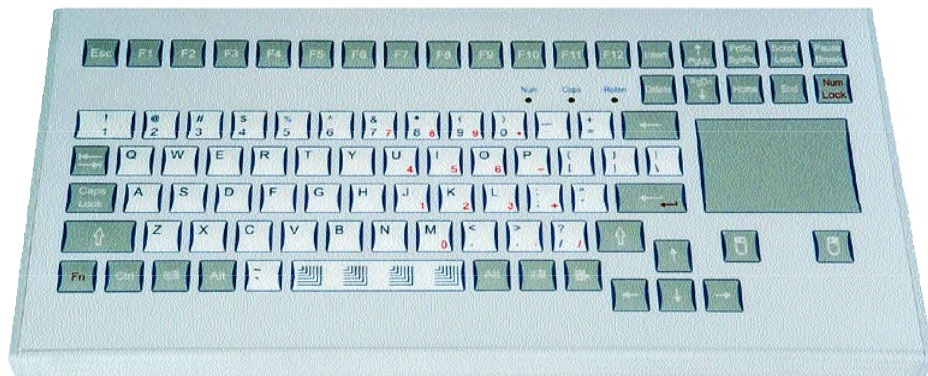


Industrial Short Travel Keyboards

TKS-088a-TOUCH-KGEH

Industrial Keyboard - Desktop Version With Touchpad



Excellent Features:

- ✓ Best for industrial and medical applications
- ✓ Integrated capacitive touchpad
- ✓ Compact size, space saving keyboard
- ✓ Attractive designed plastic enclosure
- ✓ Highest quality by using OMRON-keys
- ✓ Excellent tactile feeling by short travel keys
- ✓ Integrated keyboard controller at the PCB
- ✓ Dust- and liquid-protected (IP65)
- ✓ Various language versions available on request

Keyboard Specification:

Number of keys: 88
 Keyswitch technology: Short travel keys
 Switching force/travel: 2.6 N / 0.4 mm
 Protection level: IP65
 Keyswitch lifetime: 3 Million operations
 Electronic interface: PS/2
 Connector: 6-pin MiniDIN
 Dimensions: 14.56" x 7.16" x 1.34"
 372 x 182 x 34 mm
 Enclosure material: Plastic
 Operating temperature: 32° F to 122° F
 0° C to 50° C

Touchpad Specification:

Motion detection method: capacitive
 Resolution: 40 counts / mm
 Protection level: IP65
 Electronic interface: PS/2
 Connector: 6-pin MiniDIN
 Operating temperature: 32° F to 122° F
 0° C to 50° C
 Compatibility: Microsoft Mouse®

Ordering Information:		
KS7206	TKS-088a-TOUCH-KGEH-PS/2-US	US-layout, PS/2, Touchpad
KS7205	TKS-088a-TOUCH-KGEH-PS/2-GER	German layout, PS/2, Touchpad

InduKey® Keyboard Production GmbH & Co. KG
 Mahnbrueck 4
 D-08233 Treuen (Vogtland)
 Germany

Phone: +49 / 37468 / 650-0
 Fax: +49 / 37468 / 650-50
 E-mail: info@indukey.com
 Website: http://www.indukey.com