ACCUMED 105 ** NANOARMOUR2 Antibacterial Protection















Accuratus Accumed 105 - Combo (USB & PS/2) 105 key Sealed IP67 Antibacterial Medical Keyboard

Model No. KYBNA-SIL-105CBKHY (Black) or KYBNA-SIL-105CWHHY (White)

About

The Accuratus Accumed range of medical grade keyboards & mice have our NANOARMOUR-2 dual layer antibacterial protection impregnated in the silicone and coated on the surface to help prevent the passing of germs/build up of bacteria & virus's. The range are specifically designed for environments which have to meet very high hygenic requirements such as hospitals, dental practitions, cosmetic surgeries, doctors, vets, laborotories and in food & pharmaceutical production areas. Not only could these keyboards be used in hygenic areas, they would also be perfect in dusty, dirty and wet situations like workshops, boats and in vehicles. Our Accumed range have all been designed so that there are no areas around the keys and buttons where dirt and germs can collect, this combined with our Nanoarmour 2 antibacterial technology is the perfect combination for the prevention and passing of germs.

Specification

- Combo (USB & PS/2) interface
- Available in black or pure white casing
- Full UK 105 key layout
- Clear and easy to read key legends
- Carbon on gold high quality key contact technology
- Keys have a tactile feel to allow for comfortable typing
- Durable rigid silicone body with NANOARMOUR-2 dual layer antibacterial protection impregnated into the silicone and coated on the surface to help prevent the passing of germs
- Passes the JIS Z 2801:2001 antimicrobial test standards
- Designed so that there is no areas around keys that dirt and germs can collect
- Easy to clean with a wet cloth or in water
- Rigid keyboard with sealed silicone coating
- · Fully sealed silicone casing, dust, water and chemical resistant
- IP67 rated
- Designed to work in temperatures from -20'C to +50'C
- Status LED's (Caps, Num & Scroll Lock)
- 2 Year Warranty
- · Brown box environment friendly packaging
- EAN 13 Barcode No. 5060055461329 (Black), 5060055461336 (White)













Designed for Microsoft

Physical Specification

Dimensions: L x W x H (mm) 440 x 138 x 12 Weight: (g) 770 Cable Length: (m) 1.5



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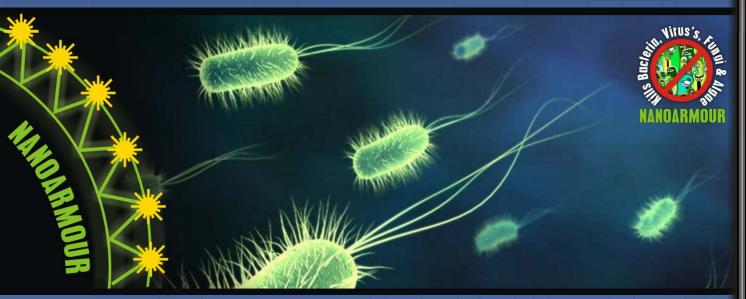






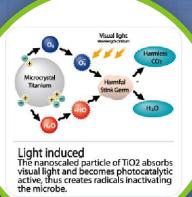
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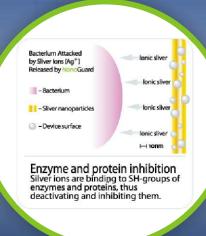
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What is NANOARMOUR and how does it work?

NANOARMOUR is a compound of TiO2 and silver nano-particles which have an antibacterial activity. Silver nano-particles have been used on a wide range of high-end medical products and have been approved against Escherichia coli, Staphyloccocus aurous and so many more bacteria... The NANOARMOUR coating can and will kill and deactivate bacteria and virus's with 99.9% effeciency! Our complete NANOARMOUR range have been fully SGS tested and passed against the JIS Z 2801:2001 antimicrobial test standards.













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