



Order Code: KYB-MED-LUX-BLUW (USB WHITE with RED Backlighting)
Accuratus AccuMed LUX- USB 105 Key Compact Sealed Washable IP68 Medical / Clinical Keyboard with Adjustable RED LED backlighting



About

The Accuratus AccuMed Lux is a compact size backlit medical grade keyboard with adjustable brightness red LED backlighting, perfect for use when lighting levels are reduced. The Accuratus range of medical grade keyboards & mice are specifically designed for environments which have to meet very high hygienic requirements such as hospitals, dental practices, cosmetic surgeries, doctors, vets, laboratories and in food & pharmaceutical production areas. Not only could these keyboards be used in hygienic areas, they would also be perfect in dusty, dirty and wet situations like workshops, boats and in vehicles. Our Accuratus range have all been designed so that there are no areas around the keys and buttons where dirt and germs can collect, the AccuMed Value is quick and easy to wipe clean, the perfect combination to aid with bacteria, virus, fungi and algae control.

Specifications

- USB interface
- Available in pure white, other colours made on request
- Compact UK 105 key layout
- Fully sealed IP68 design, 100% waterproof silicone keyboard design
- Red LED backlighting with 5 levels of brightness
- Cleaning button, to turn the keyboard off for quick and easy cleaning
- Compatible with all hospital disinfectants
- Clear and easy to read key legends
- Keys have a tactile feel to allow for comfortable and natural typing
- Durable rigid silicone body
- Designed so that there are 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, IP68 rated
- Status LED's (Caps, Num & Scroll Lock)
- Brown/white box environment friendly packaging
- EAN 13 barcode number : 5060756091115

Physical Specifications

- Dimensions: 365 x 134 x 14 mm (l x w x h)
- Weight: 600g
- Cable Length: 1.8M

