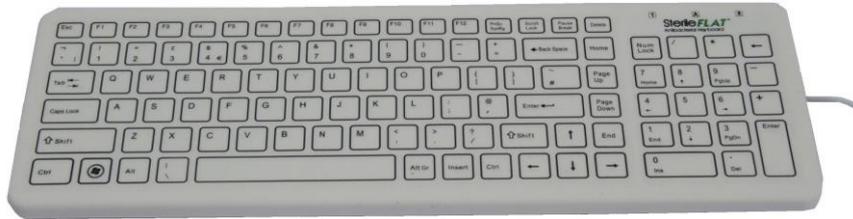


SterileFlat Antibacterial Keyboard

SF09-02



SterileFlat Keyboards are an invaluable tool in reducing the risk of cross infection in any medical environment.

Shared Keyboards on the wards or other clinical environments can become breeding grounds for Healthcare associated infections (HAI). SterileFlat Keyboards offer a conventional style keyboard with RoHS Compliancy and a Nano Silver Impregnated Antibacterial Silicone latex free membrane barrier which can be used in all areas of clinical and medical environments. They can be regularly washed with a recognised antibacterial or alcohol based cleaning agent every day, thus reducing the spread of MRSE, Cdif, Noro Virus, E Coli, Salmonella and Airborne Viruses.

- Flat Keyboard designs with no nooks and crannies between keys for bacteria to hide, helping to reduce cross-contamination promoting good hospital hygiene practice
- Totally Flat Keyboard surface that's quick and easy to wipe and sterilise. (Can be cleaned with Antibacterial and Alcohol based agents or Chlor-clean a chlorine based agent as used in many Hospitals)
- Keyboard face Antibacterial. The membrane combines active Nano Silver technology with a flexible but strong latex free silicon barrier cover
- Underside of keyboard has a lightweight easy clean cover for added antibacterial protection
- Tooled custom fit silicon latex free membrane
- Replacement membranes readily available
- CE and FCC Approved, RoHS Compliant keyboard
- Soft touch tactile keys, ultra-slim Keyboards (X-Plunger structure)
- Simple connection for plug and play. Ports: USB
- Compatible with Microsoft Windows98/Me/2000/NT/XP/Windows 7
- Very cost effective and can be supplied with or without Antibacterial silicon coated laser or optical mouse
- Dimensions: L: 400mm x W: 130mm x H: 22mm. 104-keys with 10 million key operations

£67.02 + VAT for 1 off orders (Price breaks apply for multiples)

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