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Wipeable/simplified cleaning	Key layout: 106 keys+ 4 function buttons
Switch life: up to 10 million operations	RoHS Compliant
• 100% waterproof	Clean mode on/off switch
Numeric Keypad: Yes	Operating environment: -40°C - 60°C
Silicone Membrane: Latex free	• Dimensions: 410(L) x 140(W) x 13(D) mm
BPR approved antimicrobial technology	Net weight: approximately 954g + 13g
Colour Options: Black/White/Other colours available upon request (MOQ will apply)	System Requirements: Windows, Mac OS, Linux
Ability to clean with alcohol wipes or hospital grade chlorine disinfectants	Language: All languages compatible with Windows®
USB protective cap	Communication: USB
Laser etched keys, for long lasting legibility & durability	Interchangeable backlight with adjustable brightness
Intergrated pointing device (mouse function)	• 01-4610 Series: Backlit

Why choose ioniTOUCH™?

- Assisting with infection control and AMR, by providing an easy solution to disinfect multi-user surfaces and reduce the spreading
 of microbes causing patient and staff illness.
- BPR approved additive, slowing the growth and spread of bacteria, providing users with a dependable and constant built-in protection against bacteria and contamination, a key objective for many hygiene critical areas.
- Testing, ioniTOUCH™ products have certified efficacy in approved antimicrobial tests against E. coli, MRSA and K. pneumoniae.
- No difficulty cleaning, standard keyboards are difficult to clean, due to worry of damaging the keys. ioniTOUCH™ range are fully sealed, which means that devices can be thoroughly cleaned.
- **Procedures**, good hand hygiene practices followed by our easy clean keyboard surface, provide a safer working environment for staff and patients. Helping healthcare authorities meet all cleaning policy regulations.
- Responsive key entry, provides excellent key feedback strokes to user.
- Cost-effective solution, longer hospital stays due to infections, can be costly and impact healthcare infrastructures, ioniTOUCH™ range creates an additional barrier in the spreading of bacteria to help reduce patient and staff sickness.

