

Antibacterial Keyboard Cover

Widely used in the medical industry for inhabiting bacteria growth, the Ideal Jacobs Antibacterial Keyboard Cover adds nano-silver additives during manufacturing that provide long lasting antibacterial properties.

Adapting to multi-language applications, the Ideal Jacobs Antibacterial Keyboard Cover can be highly customized using vacuum lamination technology, which is highly cost-effective for usage with common keyboards. Language markings are durable and resistant to the touch of some liquid chemicals.



Material:

High Quality Thermoplastic Urethane (TPU)



Type of Choices:

Clear/Multi-Language



Thickness:

0.25mm



Product Advantages:

Waterproof / Dustproof / Mold-resistant/ High Transparency / Highly Flexible/ Highly Durable / Chemical Resistant / Cost-Effective



Bacteria Species include but not limited to:

Bacteria Species	Reduction Rate (%)
Escherichia coli	98.9
Staphylococcus aureus	99

*Test method: GB/T 31402-2015 Plastics--Measurement Of Antibacterial Activity On Plastics Surfaces



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