

# Antimicrobial Screen Protector

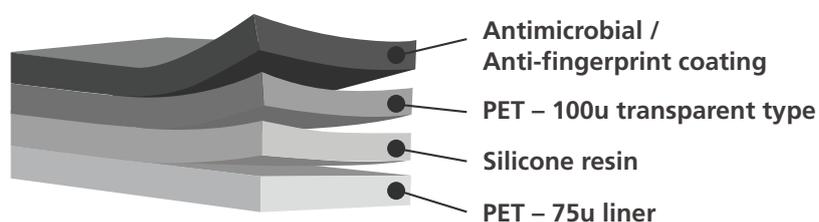
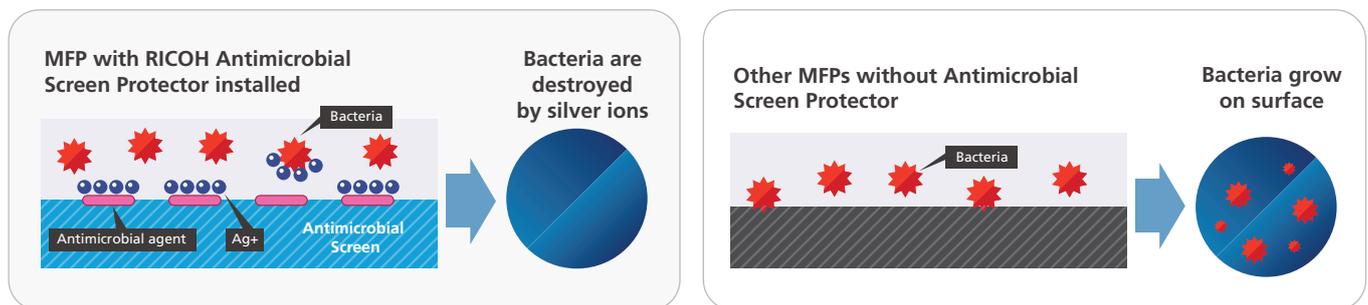
A safer way to operate  
your RICOH MFP



Provide safety for employees with the latest RICOH multifunction printer accessory. The RICOH Antimicrobial Screen Protector is a protective film that fits seamlessly onto compatible touch panels to provide continuous protection and peace of mind in the workplace.

## How does it work?

The RICOH Antimicrobial Screen Protector generates silver ions ( $Ag^+$ ) from the sheet surface and connects with enzymes of bacteria, blocks replication, destroys cells and is fingerprint resistant. The proportion of bacteria on the surface of the product is 1/100 or less of that on the surface of a non-treated product, and the antimicrobial effect remains after durability tests.



## Why is it important?

Protection and safety are important factors when operating office equipment. Post pandemic requirements have further reinforced the need for sanitisation and increased hygiene measures in the workplace.

## SIAA Certified

RICOH Antimicrobial Screen Protector has been tested and officially certified to ISO 22196 international standards under SIAA (Society of Industrial Technology for Antimicrobial Articles).



To find out more please visit  
[ricoh.com.au/solution/antimicrobial-screen-protector](https://www.ricoh.com.au/solution/antimicrobial-screen-protector)

### Disclaimer

- The RICOH Antimicrobial Screen Protector (**Screen Protector**) provides a surface coating for commonly touched areas of MFPs and printers, which has the effect of inhibiting the growth of bacteria on the surface of those areas.
- The surface coating generates silver ions which connect with the bacteria, prevent the bacteria from replicating and destroy the bacteria.
- The amount of silver ions generated by the surface coating are affected by humidity and temperature.
- The manufacturer of the Screen Protector has applied the SIAA Marks to the Screen Protector. SIAA Marks may be applied to products which have been tested for antibacterial effectiveness in accordance with the requirements of ISO 22196. The antibacterial tests conducted by the manufacturer of the Screen Protectors has established that the Screen Protectors are effective against *Escherichia coli* and *Staphylococcus aureus* bacteria. For further information on the SIAA Marks, please visit the following URL: [https://www.kohkin.net/en\\_index/en\\_mark.html](https://www.kohkin.net/en_index/en_mark.html)
- The Screen Protectors are not effective against viruses such as the COVID-19 Virus.
- Ricoh Australia does not claim that users of the Screen Protector will receive any direct or implied health benefits.
- Please use a damp cloth when wiping the Screen Protector. Using harsh chemicals may damage its surface.

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