



Butterfly iQ now compatible with Trophon2 and Antigermix for fast and automated High-Level Disinfection.

COVID-19 is a stark reminder of the importance of disinfection and cleaning. Already compatible with 70+ cleaners and disinfectants recommended by the EPA, Butterfly is proud to announce the addition of Trophon2 and Antigermix compatibility for High-Level Disinfection (HLD).

With Trophon2 and Antigermix compatibility, you will be able to:

- Program the disinfection process in advance to ensure consistent compatibility with institutional regulations.
- Automate the iQ disinfection process, to allow more time with patients.

Important points to consider when using Trophon2:

- Only those versions of the probe that the app indicates are HLD compliant should be used in the Trophon2 system. Refer to the [“To make sure your probe is compatible with HLD” instructions in the User Manual](#) to check that the probe is suitable for use.
- Please note that while the iQ is compatible with the Trophon2 system, it currently is not compatible with the Trophon EPR system.
- The active ingredient used in the Trophon2 system, hydrogen peroxide, can result in premature cosmetic degradation, which is typically seen after roughly 1000 cycles. The most obvious impact is wear of the logo and blue guidelines. However, no impact to the structural integrity or function of the probe has been observed with the continued use of Trophon2 on the Butterfly iQ.
- Butterfly has not tested Trophon2 and Antigermix for disinfecting effectiveness against SARS-CoV-2, the virus that causes COVID-19.

Butterfly has not validated biological effectiveness. For the biological effectiveness of a product, always follow the instructions, guidelines, and recommendations of the product manufacturer, the U.S. Food and Drug Administration, the U.S. Centers for Disease Control, as well as your regional regulations.