

ET8x 2-in-1 Sealed Keyboard

Completely sealed ET8x keyboard for cleanroom environments



For use in...

- Cleanroom manufacturing facilities
 - Pharmaceutical
 - Electronics/Semiconductor
 - Food
 - Automotive
- Life Science labs
- Biotech facilities

Approved cleaners for the ET8x Sealed Keyboard

- Spor-Klenz
- 70% Isopropyl Alcohol (IPA)

Approved cleaners for the ET8x tablet and standard keyboard

- 50/50 mixture of water and bleach
- 50/50 mixture of water and hydrogen peroxide
- Disinfectant spray
- Isopropyl alcohol
- Denatured alcohol

Introducing the ET8x 2-in-1 Sealed Keyboard, created to enable the use of ET80 and ET85 2-in-1 tablets in cleanroom environments—from electronics, semiconductor, pharmaceutical, food and automotive manufacturing facilities to life science research labs and biotech facilities. The specially designed keyboard prevents contamination in clean rooms, while providing workers with full keyboard functionality and protecting the life of the keyboard. Features include:

Reliable performance	Engineered to enable accurate typing while maintaining contamination control.
Designed for frequent cleaning	Harsh chemicals required for cleanroom use won't damage the keyboard performance or appearance.
Completely sealed against chemical intrusion	Eliminates any and all seepage that could damage internal keyboard components.
Created for use with gloves	Fully functional with a wide range of cleanroom gloves, enabling workers to enter data while protecting their hands.
Mouse pad compatibility	Maintains full usability with built-in and external peripherals, such as mouse pads.

For more information on how you can provide your clean room workforce with the computing power of Zebra's ET80/ET85 tablets, please visit www.zebra.com/et8x