

CB Series cleaning and disinfecting instructions



Tools needed:

- Dust-free microfiber soft cloth
- Glass cleaner
- 70-75% Isopropyl Alcohol



Cleaning:

- The AntiGlare glass, bezel and stylus can easily be cleaned with a soft, dust-free cloth or microfiber cloth.
- Wipe the surface with a wide circular motion.
- If there are stains, use a small amount of screen cleaner or high quality glass cleaner applied directly to the cloth.
- Wipe the screen with the damp cloth to remove stain.
- Do not spray the disinfectant directly onto the display or stylus. This can damage the display and stylus.



Disinfecting:

- Apply 70-75% Isopropyl Alcohol disinfectant onto a soft, dust-free cloth, such as a microfiber cleaning towel, and wipe AntiGlare glass, bezel, and ordinary stylus.
- Wipe surface in continual circular motion.
- Do not spray the disinfectant directly on the screen, stylus, or bezel. This can damage the display and the stylus.



Tips:

- The glass cleaner and disinfectant should be neutral with pH level. Strong acid or alkaline cleaner and disinfectants should not be used.
- When cleaning and disinfecting, you can only wipe with the cleaner/disinfectant sprayed onto the towel to moisten, not directly spraying, otherwise it will easily cause short circuit or premature aging of the product.
- If streaks are left on the glass from the disinfecting process, immediately follow up with screen cleaner to remove streaks.



The CB series commercial grade display can be cleaned and disinfected for health and safety. In addition to its included easy to use software for learning and collaboration, it is easy to clean and disinfect for user safety. Simply spray glass cleaner or Isopropyl Alcohol (70-75%, v/v) onto a clean microfiber cloth and wipe the CB series display clean. If streaks are left after disinfecting the display, following with a high quality glass or screen cleaner will leave the display looking like new. Do not spray cleaner/disinfectant directly onto the display as it will cause damage.

