

FleetMind On-Board Smart Truck Safety System Cleaning and Disinfecting Guidelines in Response to COVID-19

Your FleetMind on-board smart truck safety systems may be subject to frequent handling/touching and subsequent bacterial and viral contamination. Global health authorities advise that the removal of dirt and impurities can help lower the risk of infection. The use of chemical disinfectant may also help kill bacteria and viruses that remain on surfaces following a cleaning. Use of these disinfectants may further lower the risk of spreading infection.



General Cleaning:

- Apply any antibacterial cleaning solution to the product using a cloth. Then use a stiff, non-metallic, short-bristled brush to work any loose dirt that may be on the device/equipment. Use a soft, absorbent, lintless cloth to remove the solution and dry the surface.
- Make sure no residual solution remains entrapped near any connectors, cracks or crevices.



Disinfecting:

- Devices may be disinfected by wiping them down with disposable alcohol wipes (use wipes that contain 70% alcohol concentration).
- Use a lint-free microfibre cloth (no paper towels) to remove residual/excess disinfectant from the surface.
- Do not use bleach, solvents or cleaning sprays to cleanse or disinfect your device/surface.

Resources:

- Getting your workplace ready for COVID-19, World Health Organization: https://www.who.int/docs/default-source/coronaviruse/getting-workplace-ready-for-covid-19.pdf?sfvrsn=359a81e7_6
- Clean and Disinfect, Centers for Disease Control and Prevention: <https://www.cdc.gov/coronavirus/2019-ncov/prepare/cleaning-disinfection.html>

Safe Fleet Acquisition Corp. and its subsidiaries (collectively, "Safe Fleet") are unable to determine, and have not determined, whether or not any particular cleaning product is effective in removing any particular foreign substances (including viruses) from devices as described above, nor whether or not any disinfectant will remove any or all germs or viruses. However, the above cleaners, disinfectants and processes have been approved for use by Safe Fleet's PTLW Division for cleaning Safe Fleet-issued video surveillance equipment, given their less degrading effect on the physical device. Please consult the chemical manufacturers' documentation for specifics on cleaning product efficacy with regards to foreign substances (such as viruses). None of the above on this page constitutes a representation or warranty of any kind, whether express or implied, by Safe Fleet with respect to any matters above or otherwise.