



Sanitizing Your AML Mobile Computer or Kiosk

Keeping your shared devices clean is an important component to preventing the spread of communicable diseases and doing so frequently and thoroughly is necessary. However, using the wrong means to clean your devices can actually do them harm and cause damage to the case or other external components. Overly aggressive solvents can cause some components to deteriorate over time, compromising their integrity and exposing the device to failure.

The best way to clean and sanitize your AML mobile computer or kiosk is to use a diluted solution of three parts water and one part rubbing alcohol. Rubbing alcohol is a diluted form of isopropyl alcohol. It typically contains 70% isopropyl alcohol with the balance consisting of other denaturants.



Apply the solution to a soft cloth first, and then wipe all surfaces of the device. It is advisable NOT to spray the device down and then wipe it. For mobile devices, clean the battery as well.

An alternative would be a cloth dampened with a water and soap solution, but this approach may leave a residue from the soap once the water evaporated.

