

How Should You Clean Your Artech Industrial Computer?

Cleaning and disinfection of your industrial computers is critical both to extend the life of the device and to maintain hygiene standards.



STEP 1:

Wear Sterile Gloves

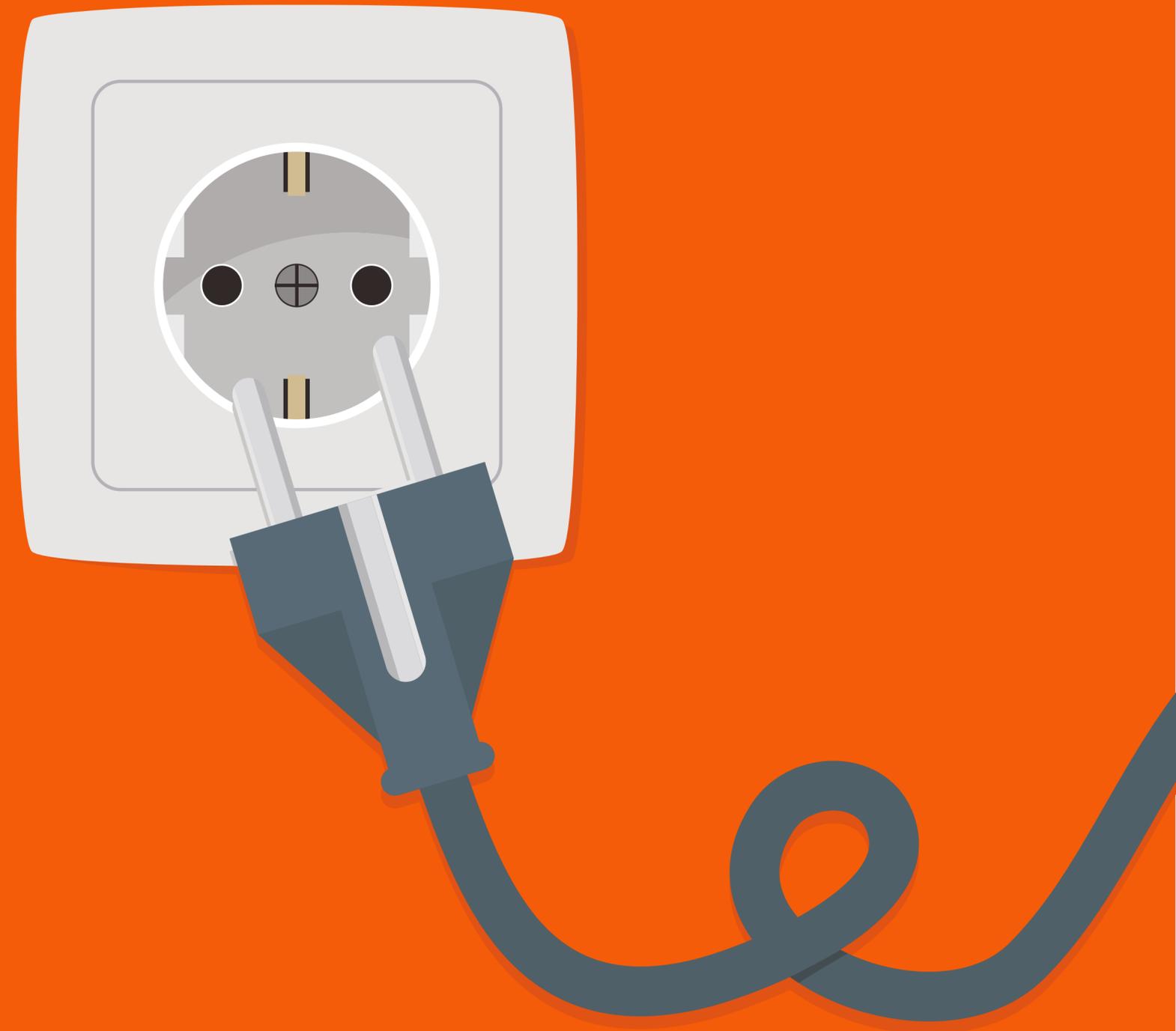
Always wear sterile gloves to keep your hands sterile during the cleaning process.



STEP 2:

Unplug Your Industrial Computer

If you are using Artech brand IPC 6XX, IPC-7XX, or IPC-8XX series Industrial PC, you can clean it even when the power is on thanks to the IP-65 protection class of our devices.



STEP 3:

Disinfect

You can spray disinfectant directly on Artech brand Kiosk and IPC-6XX, IPC-7XX, or IPC 8XX series Industrial PCs. For devices with a low IP protection class, we recommend spraying the disinfectant on a microfiber cloth.



For safe and effective cleaning, remember to use the disinfectant recommended by the device manufacturer.



Banned Cleaning Agents

More than 10% alcohol	Gasoline blends containing benzene
Stain remover	Perchloroethylene
Tri acetone	Ethyl alcohol
Carboxylic acid	Petroleum
Paint thinner	Carbon tetrachloride
More than 40% hydrogen peroxide in water	All phenols and phenol derivatives

STEP 4:

Gently Clean the Surface

Use a soft material or microfiber cloth to wipe the screen, bezel, and recesses of the device thoroughly. Do not forget to clean the back surface of the device as well. Avoid using paper towels; they can scratch the surface and shorten the life of the device.



Artech Industrial Computer Solutions for Clean and Safe Operations

