

Payment Device Sanitization Guide

Keeping your payment devices clean will provide a more hygienic experience for your customers. Please find some tips below:

Warnings:

- NEVER SPRAY, COAT OR POUR ANY LIQUID, SANITIZER, OR DISINFECTANT DIRECTLY ONTO THE DEVICE.
- Never use bleach, hydrogen peroxide, thinner, trichloroethylene, or ketone-based solvents – they can deteriorate plastic and rubber.
- Refrain from vigorously scrubbing and shaking the terminal(s) to prevent triggering a tamper alert.
- **Electrostatic Discharge (ESD): Refrain from vigorously rubbing with a dry towel, or similar actions, which can cause ESD and trigger a tamper alert.**

Cleaning & Sanitizing:

Steps:

1. Turn off your device.
2. Unplug it from power source.
3. Clean it following the instructions below.
4. Once completely dry, reconnect it to power and power up.

Payment devices should only be gently cleaned to remove dirt, residue or debris using a lightly water-dampened, clean microfiber cloth. One or two drops of pH-neutral, non-scrubbing soap may be used. Do not use solvents, harsh detergents, or abrasive cleaners.

After cleaning, the devices may be sanitized using an alcohol-based wipe or appropriate alcohol-based cleaner (approx. 70-90% strength isopropyl alcohol) applied to a microfiber cloth. Apply gently; do not scrub. Isopropyl alcohol applied to a clean microfiber cloth may be used on touch panel displays but never press hard on displays.

For helpful information on how to protect your business from COVID-19, explore the [CDC website](#).

Protecting:

For even better protection of the device, consider a protective cover custom fitted to the keys. These covers protect the keys from liquids spills, dust, moisture, and dirt. They are easy to clean and disinfect without damaging the device. These can be found at [dccsupply.com](#)

Should you have any additional questions or concerns,

please contact your DCCS Customer Care Representative at (847)266-1220 or email us at sara@discountccsupply or molly@discountccsupply.com.