Fuji Electric
Innovating Energy Technology

MONITOUCH

TECHNICAL INFORMATION	TI-HMI-0011v100EN
How to clean and disinfect the touch panel surface	

Type   HMI
Software version All versions
Required options Not required
Use   Fuji technical staff / Web
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Languages   English

How to clean and disinfect the touch panel surface

Wipe down the surface using a soft cloth dampened with commercial alcohol or ethanol.

* The optional protective sheet, "V9xxx-GS" and "V9xxx-GSN10", can be cleaned and disinfected in the same way.

1- Descriptions of cleaning and disinfecting

- Turn OFF power to the MONITOUCH before cleaning and disinfecting.
- Do not apply the solution directly to the surface of the touch panel. Dampen a soft cloth with alcohol or ethanol, and wipe slowly.

- Take care not to rub the housing strongly.

- Check whether the solution is dry before turning ON power to the MONITOUCH.

2- If the alcohol or ethanol is not available

- Use the following solutions.
    - a- Hypochlorous acid solution
    - b- 0.02% sodium hypochlorite solution

* Following solutions are not available for the MONITOUCH.
Cleaner containing surfactant
Organic solvent including acetone, thinners, benzene, etc.

- Don't apply hypochlorous acid solution and sodium hypochlorite on the surface of the control panel.
It may cause paint deterioration or corrosion of the surface.

- Dilute sodium hypochlorite before use.
Using the undiluted solution may cause the deformation or dissolution of the panel sheet and housing.

Document history.

Version	Changes applied	Date	Written	Revised	Approved