



KONICA MINOLTA

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Healthcare Business Headquarters

KONICA MINOLTA, Inc

COVID-19 Support from KONICA MINOLTA

Disinfecting for AeroDR SYSTEM

Product

AeroDR SYSTEM	:	1417HQ, 1417S, 1717HQ, 1012HQ
AeroDR SYSTEM2	:	1417HQ, 1417S
SKR 3000	:	1417HD, 1717HD, 1012HD, 1417HD2, 1717HD2, 1417HL, 1417SL

Available Disinfectants and Procedure

<Disinfection for AeroDR Panel>

- Use ethanol, isopropanol for disinfection or sodium hypochlorite solution (0.05%~0.1%). If the sodium hypochlorite solution is used, wipe off the entire surface carefully with water to prevent corrosion.
 - * Use sodium hypochlorite solution (0.5%), if body fluid or blood from a patient contaminated on the surface.
- Put the disinfectants on the soft and non-woven fabric, squeeze it well and wipe off the AeroDR Panel surface. If you apply or spray the disinfectants on the AeroDR panel, the solution may enter into the equipment through exterior gaps and it may cause a failure.
- Be careful not to apply disinfectants onto the connectors and the LEDs.

<Disinfection for Accessories and cables>

- Use ethanol, isopropanol for disinfection.
- Put the disinfectants on the soft and non-woven fabric, squeeze it well and wipe off.

Caution

- Turn off the power and disconnect the power cable from power source before performing disinfection.
- Using those disinfectants does not guarantee cleaning or disinfection efficacy and have not been tested by KONICA MINOLTA, Inc. for use with the COVID-19 virus. Please follow the policies and procedures of your institution for the cleaning and disinfection of equipment.
- To use those disinfectants, make sure to follow the instructions provided by each manufacturer.