

FUJIFILM

Cleaning and Disinfection guide
An excerpt of the operation manual

DIGITAL RADIOGRAPHY

FDR D-EVO II
(DR-ID 1200)

Cautions:

This is for reference use only.

The contents of this guide is subject to change without prior notices.

Disinfection Instructions



WARNING

Confirm that the respiratory density of disinfectant including solvent is under legal regulation. Certain disinfectants may damage health. When using a disinfectant, follow instructions supplied by the manufacturers.



WARNING

Do not use the following disinfectants or sterilizers at the time of disinfection. Quality, performance and safety of the equipment cannot be assured.

- Chloric disinfectant which is strongly corrosive to metals and rubber parts.
- Disinfectant whose uses on metals, plastics, and coating are forbidden according to the instructions supplied with the disinfectant.
- Formalin gas and disinfectant sprays that may get inside the equipment.

Disinfectant ethanol is recommended for disinfection. Carefully read the instructions and cautions supplied with the disinfectant before use.

For details on the disinfectant, contact a FUJIFILM dealer or the service representatives at the agency from which you purchased the disinfectant.

For details of the ultraviolet sterilizers, see the each operation manual of DR-ID 1201SE/DR-ID 1202SE/DR-ID 1211SE/DR-ID 1212SE/DR-ID 1213SE, DR-ID 1200MP, DR-ID 1200DS or DR-ID 1200PB.



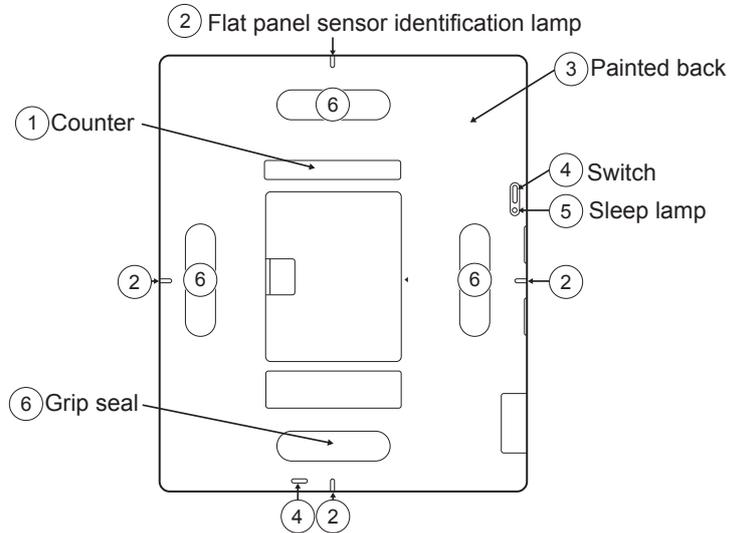
CAUTIONS

If the sensor unit of the flat panel sensor is not disinfected, it may lead secondary infection. Clean the sensor unit of the flat panel sensor with ethanol for disinfection, etc. for each patient to prevent infection.

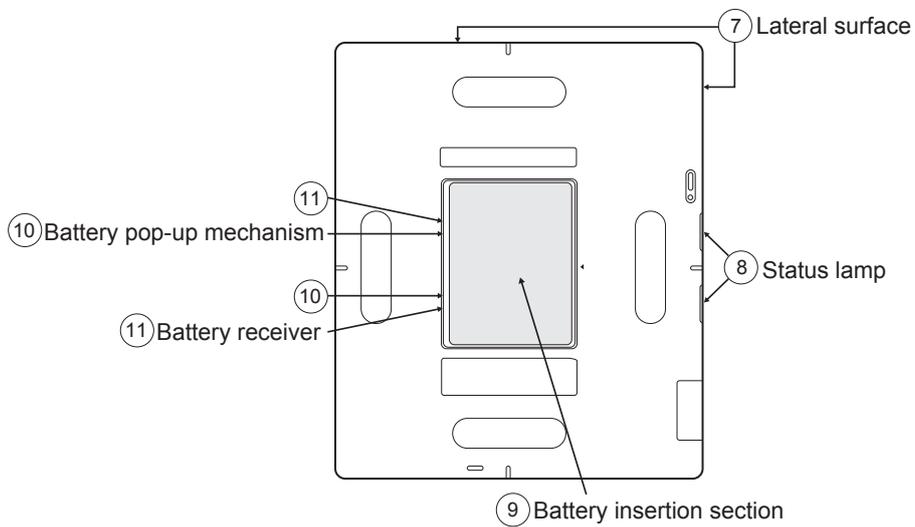
A.4 Cleaning Fluids

This chapter describes cleaning fluids that can be used for cleaning the parts of the equipment. FUJIFILM has confirmed that the parts have resistance to these cleaning fluids. Carefully read the instructions provided with them.

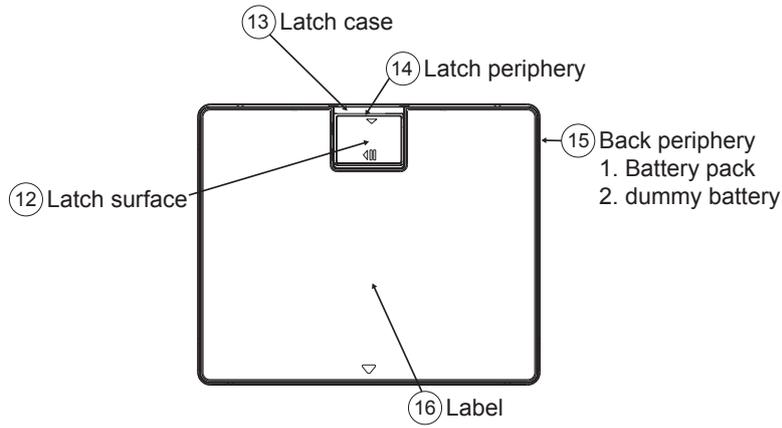
* Depending on cleaning methods, sufficient disinfection effect may not be exerted.



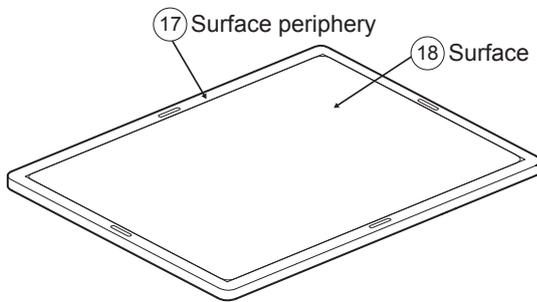
	①	②	③	④	⑤	⑥
Dehydrated ethanol	Yes	Yes	Yes	Yes	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes	Yes	Yes	Yes	Yes	Yes



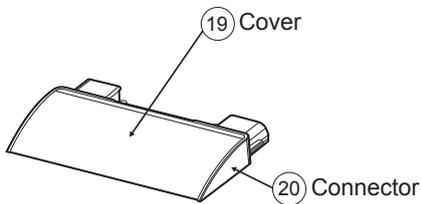
	⑦	⑧	⑨	⑩	⑪
Dehydrated ethanol	Yes	Yes	Yes	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes	Yes	Yes	Yes	Yes



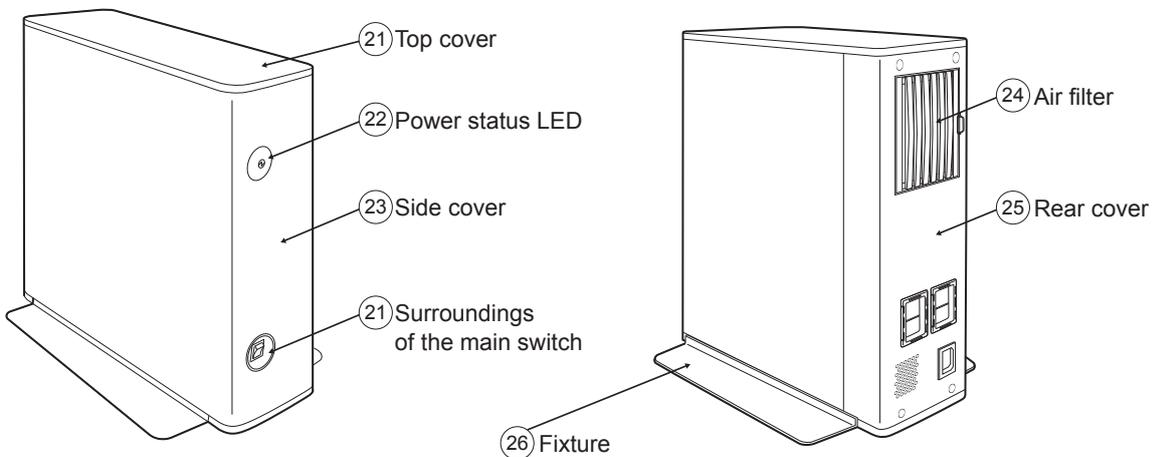
	⑫	⑬	⑭	⑮ 1.	⑮ 2.	⑯
Dehydrated ethanol	Yes	Yes	Yes	Yes	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes		Yes	No	Yes	Yes



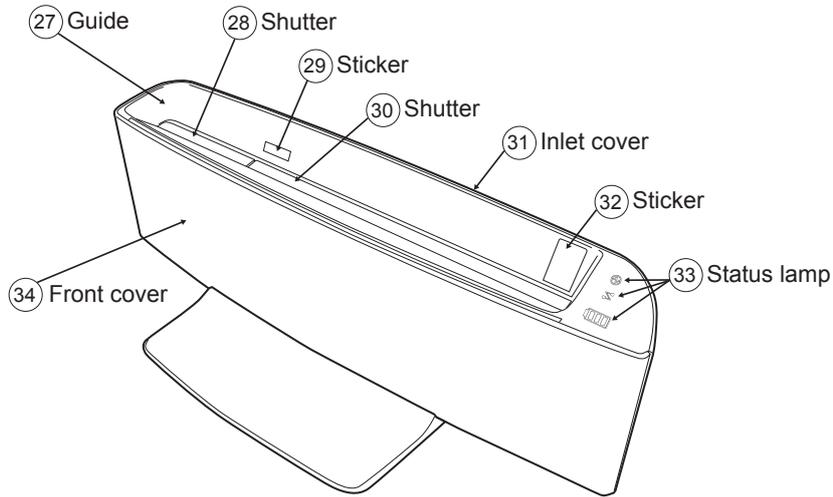
	⑰	⑱
Dehydrated ethanol	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes	Yes



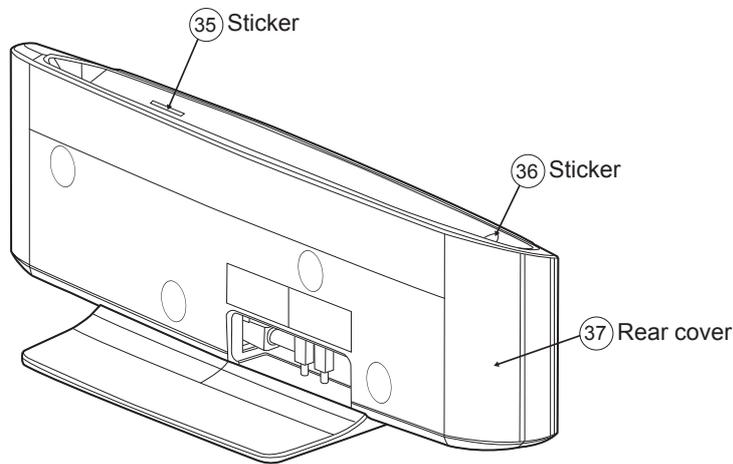
	⑲	⑳
Dehydrated ethanol	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes	Yes



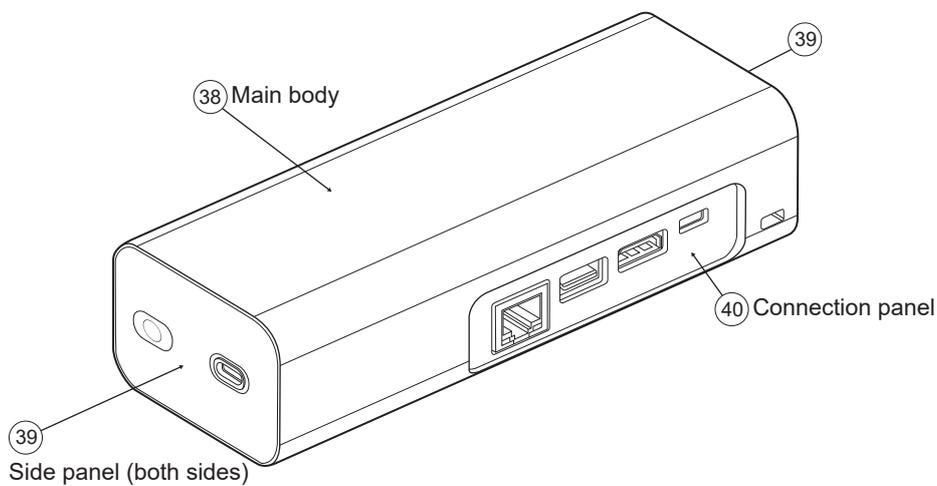
	⑳	㉑	㉒	㉓	㉔	㉕	㉖
Dehydrated ethanol	Yes						
Isopropyl alcohol (concentration of 99.0% or more)	Yes						



	27	28	29	30	31	32	33	34
Dehydrated ethanol	Yes							
Isopropyl alcohol (concentration of 99.0% or more)	Yes							



	35	36	37
Dehydrated ethanol	Yes	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes	Yes	Yes



	38	39	40
Dehydrated ethanol	Yes	Yes	Yes
Isopropyl alcohol (concentration of 99.0% or more)	Yes	Yes	Yes