

## Care and cleaning



### **WARNING - RISK OF ELECTRIC SHOCK**

Prevent moisture from penetrating the device or keyboard. Disconnect the power cable from the power supply before cleaning or disinfecting the device.



### **CAUTION - SURFACE DAMAGE TO THE DEVICE**

Use a disinfectant based on aldehyde and/or alcohol. The addition of quaternary compounds is acceptable. To prevent damaging surfaces, disinfecting components other than those listed below must not be used.

The maximum concentrations are:

- For alcohol (tested with isopropyl alcohol): 60 %
- For aldehyde (tested with glutaraldehyde): 2 %
- For quaternary compounds (tested with DDAC): 0.2 %



### **CAUTION - RISK OF FALSE DIAGNOSIS**

Use the supplied cover to protect the device from dust when not in use.

### **CAUTION - PROPERTY DAMAGE**

The national disinfecting regulations must be observed in the choice of disinfectants and disinfection procedures. Please note that some cleaning agents and disinfectants may have an adverse effect on plastic components. Damage caused by such disinfectants is not covered by our warranty. The surfaces of the device have been tested and are guaranteed to resist frequent treatment with alcoholic disinfectants and cleaning agents in the long term.

Do not use any aggressive or abrasive cleaning agents.

The outer surfaces of optical components (objective) can be cleaned if necessary.

- Remove dust from optical surfaces by using a blower or a clean and grease-free brush.
- Fine cleaning can be done with moist antistatic cleaning tissues. Please follow the instructions on the cleaning cloth packaging.

This will enable you to maintain the high image quality of your product.

### **Cleaning and disinfection of painted surfaces**

All painted surfaces may be cleaned with a damp cloth.

The display should be cleaned with a lightly moistened cloth only.

Do not use any aggressive or abrasive cleaning agents.

Use wipe disinfectants for cleaning and disinfecting the device casing, chin rest and forehead rest.

Ensure that no moisture penetrates the system during cleaning and disinfection.