

Care and cleaning

WARNING - RISK OF ELECTRIC SHOCK

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

Flammable solvents used for cleaning and disinfection should be allowed to evaporate before using the medical product.



CAUTION - BIOLOGICAL HAZARDS

Parts with which the patient has come into contact during the examination should be cleaned with a disinfectant approved for the purpose.

Contaminated parts should be cleaned with Dismozon Pur (Manufacturer: Bode Chemie GmbH & Co).



CAUTION - RISK FROM INSTRUMENT OPERATION

Never touch or clean the optical components of the laser exit aperture (11, Fig. 6, page 20).

The laser exit aperture is inspected for contamination at every scheduled safety inspection. It may only be cleaned by ZEISS Service!



CAUTION - PROPERTY DAMAGE

The national disinfecting regulations must be observed in the choice of disinfectants and methods. 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.

Never use aggressive or abrasive cleaning agents.

The product has not been tested for resistance to UV rays. Repeated or permanent exposure to UV rays may result in color or mechanical changes.

All parts of the casing may be wiped off with a moist but not drip-wet cloth. Wipe off any marks or stains with distilled water, to which a drop of household washing up liquid has been added.

Do not use acetone and acetone-based cleaning agents to clean the devices, as they could damage the surfaces.



The keyboard can be disinfected. It should regularly be cleaned and disinfected.

Data backup



It is recommended that a data backup be performed daily, prior to maintenance and prior to any software upgrade.

Safety inspections



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The user is required to have the instrument inspected for safety every six months. Safety inspections may only be carried out by persons authorized by Carl Zeiss Meditec and solely according to the service instructions issued by Carl Zeiss Meditec. For planning and implementing these safety inspections please contact ZEISS Service or your local dealer.

User maintenance



WARNING - GENERAL HAZARDS

Modifications to the medical product other than those described in this user manual may not be carried out without the consent of the manufacturer.



If the device is not used for longer periods (> 3 months) the internal power supply must be regularly recharged (1 hour each month) (power switch on, key switch on).