

Maintenance

Care and cleaning



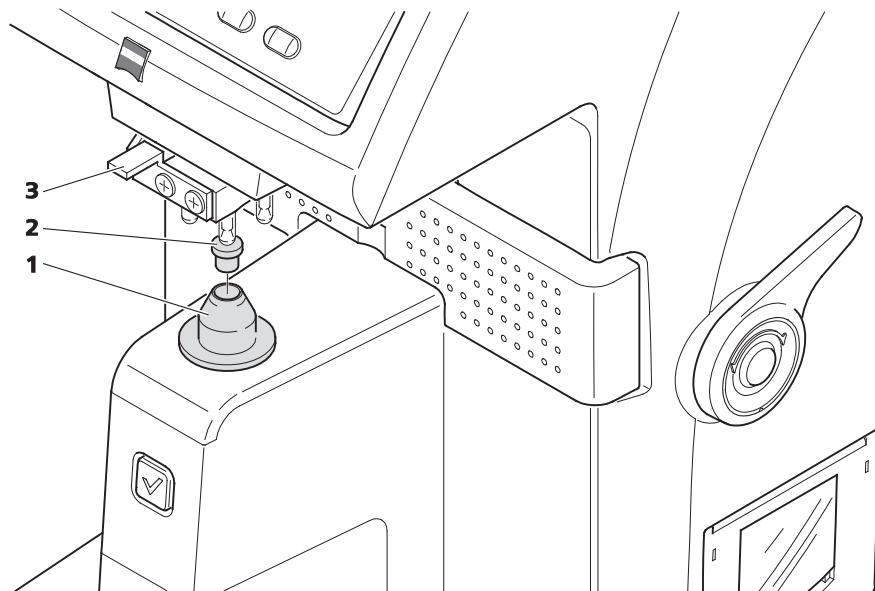
WARNING - RISK OF ELECTRIC SHOCK

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



CAUTION - RISK OF MEASURING ERRORS

Use the supplied cover to protect the device from dust when not in use. Use the dust cap to protect the lens support when not in use (see Fig. 26).



- 1 Lens support
- 2 Dust cap
- 3 Lens holder

Fig. 26 Cover of lens support with dust cap

CAUTION - PROPERTY DAMAGE

Don't use organic solutions such as thinners, benzene, etc. to clean the surface of this instrument. This may cause damage

- All parts of the casing may be wiped off with a moist cloth (not dripping). Wipe off any marks or stains with distilled water containing a drop of household detergent.
- Use conventional cleaning cloths for computers and monitors to wipe the display and keyboard.
- Remove dust from optical surfaces using a fine brush.

Cleaning the surface of the sensor

If **No signal** or **Out of range** appears while the device is booting, turn it off, remove the lens support (**13**, Fig. 3) and clean the surface of the sensor beneath it (CCD camera with 4-hole aperture). Use a lens cloth for this. Do not use liquids such as alcohol, acetone etc. Then turn the device back on.

If, even after cleaning, **No signal** or **Out of range** re-appears, contact Carl Zeiss Service or your local agent (contact details see reverse).