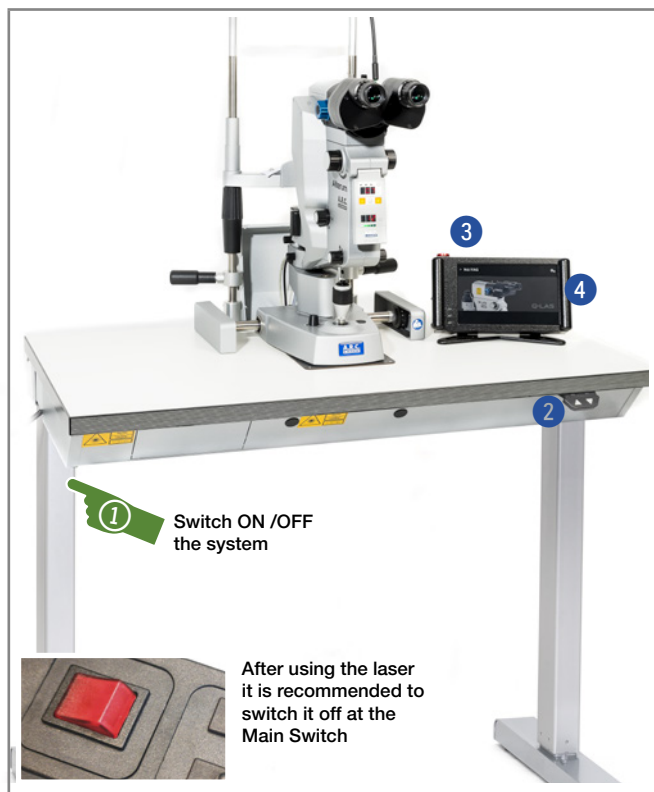


1) Switch ON

Cobra-Laser system



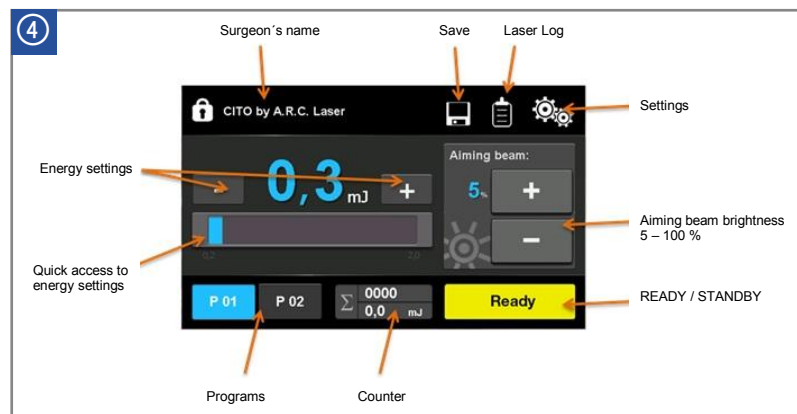
Adjust table height via those push buttons



Open the key-switch to start the laser and release the laser stop, if necessary ●

2) SLT-Laser CITO

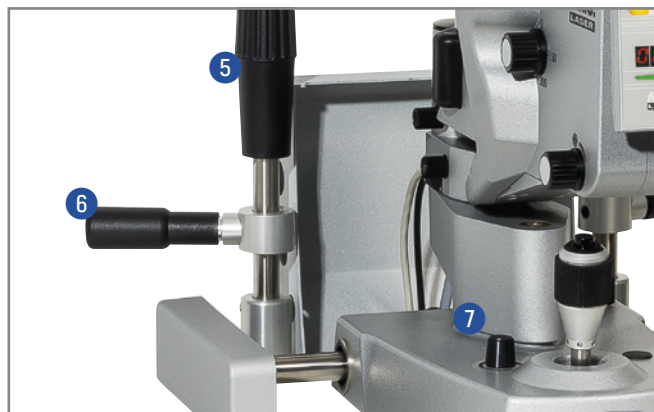
User-Interface of your CITO SLT Laser



The application screen allows to change the applied energy.

Press the desired button and adjust the value via plus and minus buttons.

For a reliable operation keep the Door-Interlock inserted and/or close the door to the laser room.



⑤ Hight adjustment of the chin rest

⑥ Handle for your patients

⑦ Brightness Slitlamp

CAUTION LASER DIODE: Never open the housing! Keep the device from untrained persons. There are no serviceable parts inside the device. Maintenance and service operations can only be performed by authorized persons or A.R.C.-trained sales representatives.

3) Nd-YAG-Laser Q-LAS

User-Interface

Nd:YAG / Q-LAS

Control Panel Interface

- Just click to select 2x or 3x Burst Mode
- Energy settings range from 0.5 up to 13 mJ to meet your needs, plus with the Burst-Mode it is possible to deliver more than 35 mJ
- Activation of Laser-READY
- READY-LED Indicators
- Shot Counter Button for Counter Reset
- Display of aiming beam intensity
- Rear Panel: Modify Display Brightness

1) The Warm-up
During this process the Q-Las counts to ZERO

When finished, the system remembers the last Power-value Setup.
Here the Q-LAS now expects your manual calibration.

2) Calibration
Set the laser to a power value of **05.0 mJ**

The calibration starts as soon as you set the value of 05.0 mJ.
Please NOTE: An ERROR occurs when you continue turning the dial.

3) Calibration Process
Now the system automatically runs the calibration process - the READY-LEDs are indicating that with several blinks.

Ready to set your desired treatment parameters ...

4) Alter power level and start treatment
Please keep in mind that 05.0 mJ is a high level of power. You have to change the parameter. Otherwise the laser will not start. After changing the parameter and pressing the READY button the system will blink for 2 seconds, then you can start your treatment.

- Tubus: parallel or convergent
- Fixation LED
- Changing Nd:Yag / SLT
- Slit lamp brightness
- Chin rest
- Light source
- Laser-Stop
- Display/Interface
- Focus Shift
- Brightness Aiming Beam
- High level adjustment + release button

- Drum Rotator 5 x
- Optical lens
- Prisma
- Slit color: white / (blue, green, grey)
- Slit width
- Slit height
- Slit rotation angle
- Light source