

KOLIBRI

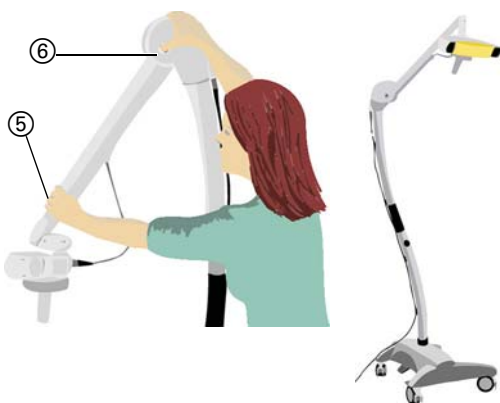
Kolibri 2.x



KOLIBRI COMPONENTS

- Camera ①
- Mobile camera stand ②
- Kolibri workstation ③
- Kolibri cart ④

NOTE: The camera components are very sensitive. Dropping or jolting the camera may cause miscalibration.



POSITIONING CAMERA STAND

- Grip camera arm ⑤.
- Press release button ⑥ (if camera arm is locked) and bring camera arm to operating position.

NOTE: To park/store camera stand, fold down camera arm.



SWITCHING ON KOLIBRI CART

- Plug the power cord into the back of the cart, and rotate the connector ① clockwise until it snaps in.



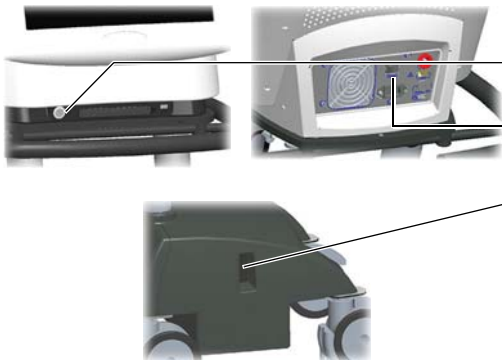
- Turn on the UPS power switch on the side of the cart.



SWITCHING ON KOLIBRI WORKSTATION

- Plug in the camera cable to the camera port.
- Plug the power cable on the cart into the back of the workstation.
- Turn on the power switch at the back of the workstation.
- Press the on/off button on the front of the workstation.

Note: This guide does not replace the user manuals.



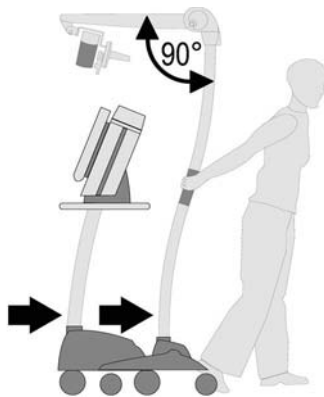
SWITCHING OFF KOLIBRI COMPONENTS

- Briefly press the on/off button on the front of the workstation, and wait until shutdown is complete.
- Turn off the power switch at the back of the workstation.
- Turn off the UPS power switch on the side of the cart.



DOCKING CAMERA STAND TO KOLIBRI CART

- Bring camera arm 90° to camera stand until it snaps into place.
- Completely fold camera inwards.
- Release all four wheel brakes ① on camera stand.
- Open locking mechanism ② by pressing release pedal ③ on camera stand downwards.
- Push camera stand into cart. The locking mechanism automatically snaps in.



PARKING AND MOVING DOCKED SYSTEM

- Bring camera arm 90° to camera stand until it snaps into place.
- Moving: Open all wheel brakes (camera stand and cart). Hold camera stand grip and pull camera stand and cart to required location.
- Parking: Lock all wheel brakes.

NOTE: To prevent damage to the system, protect all components from strong jolts or impacts.



Temperature

Operating

10°C - 32°C
(50°F - 90°F)

Storage

-10°C - 45°C
(14°F - 113°F)



Humidity

Operating

20% - 80%
non-condensing

Storage

10% - 90%
non-condensing



Power

- Voltage = 100-120 VAC / 200-240 VAC
- Frequency = 50 / 60 Hz
- Power Consumption = 3 A @ 110 / 1.5 A @ 230 VAC

MANUFACTURER INFORMATION:

Brainlab AG
Olof-Palme-Str. 9, 81829 Munich, Germany
Europe, Africa, Asia, Australia: +49 89 99 15 68 44
USA & Canada: +1 800 597 5911
Japan: +81 3 3769 6900
Latin America: +55 11 33 55 33 70
France: +33-800-67-60-30
E-mail: support@brainlab.com

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