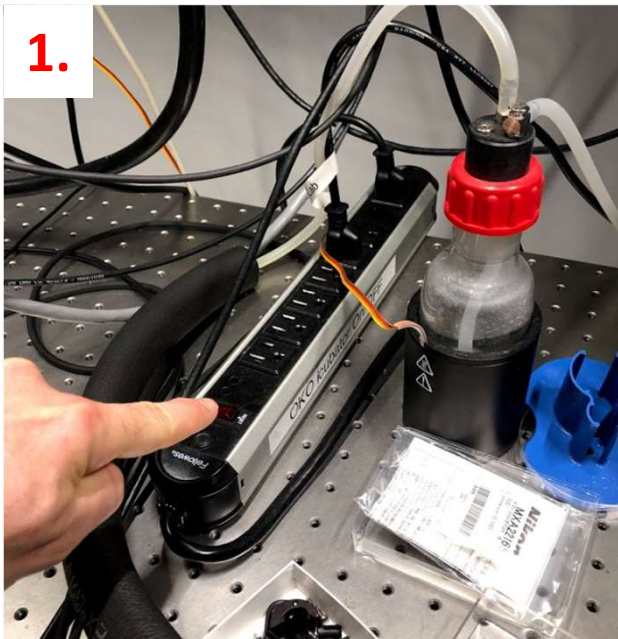


# Quick Start Manual

## UNO Stage Top Incubator

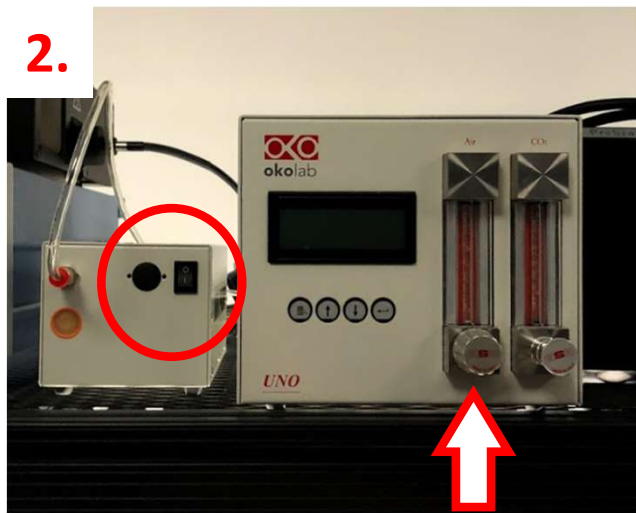


**Yale** WEST CAMPUS  
*Imaging Core*



Turn OKO power strip on, then turn it off, then on again.

... don't ask why

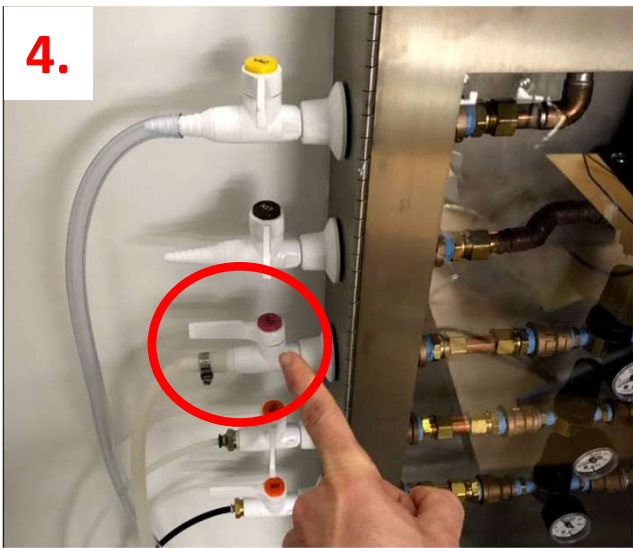


Turn the air pump on.

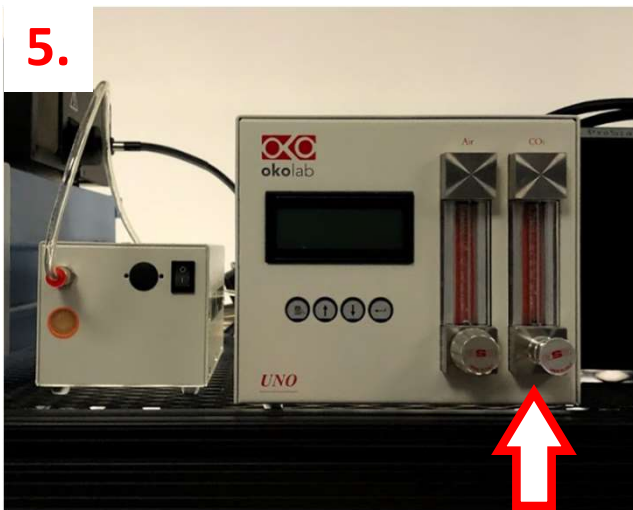
The left regulator will allow to regulate the air pressure.



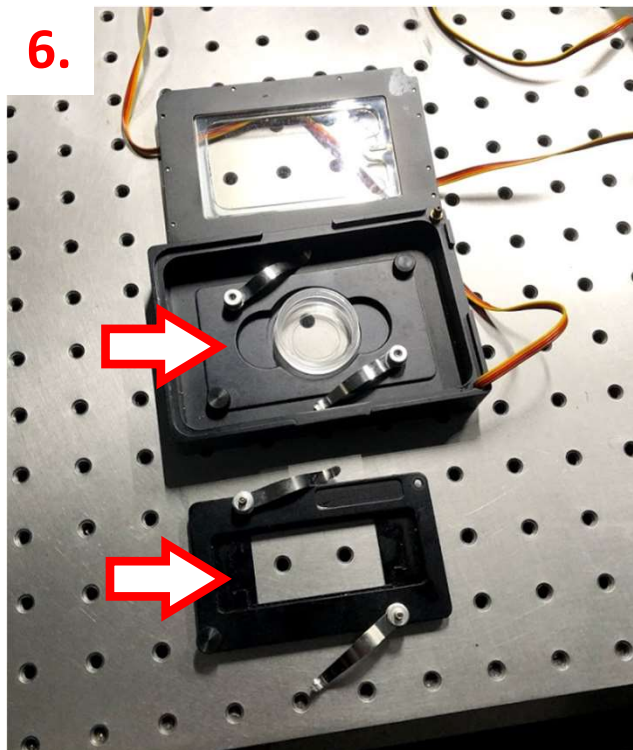
Make sure the humidity module is filled with water. The air will bubble through.



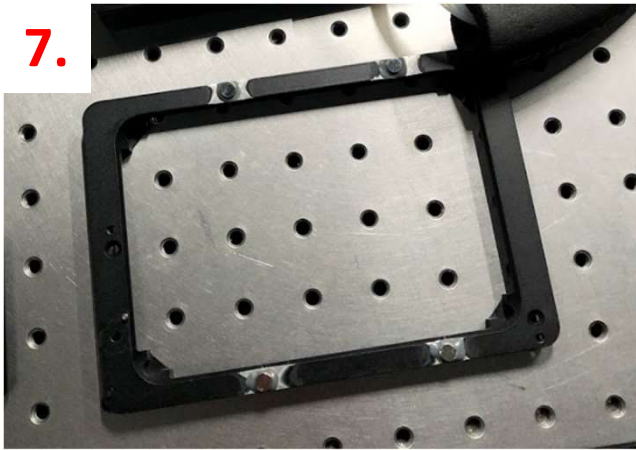
Open CO<sub>2</sub> valve, if you require CO<sub>2</sub>.



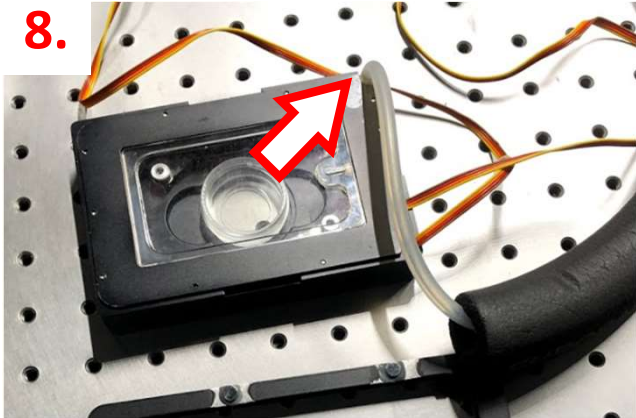
The right regulator will allow to regulate CO<sub>2</sub>, e.g. to 5%.



Mount to correct inset for slides or dishes into the incubation chamber.



Place the holder into the stage of the microscope, then put the incubation chamber in the holder.



Connect the insulated tubing from the humidity module.

**9.**

Image.

For turning the OKO incubator off, in no particular order:

**10.**

Turn off the CO<sub>2</sub> valve.

**11.**

Turn off the air pump.

**12.**

Switch off the OKO power strip.

**13.**

Disassemble the holder.