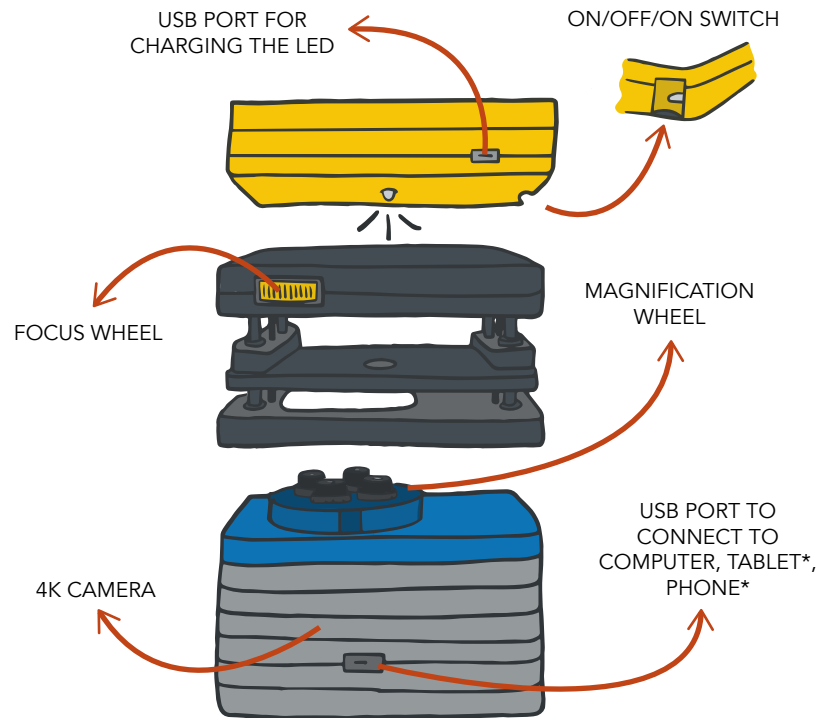


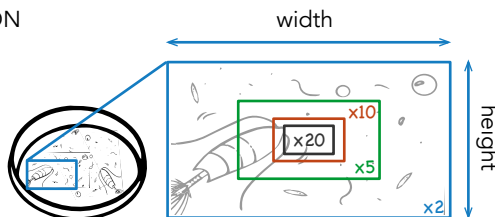
GETTING STARTED GUIDE



Objectives & magnifications

FIELDS OF OBSERVATION
(width x height)

x2	⇒	4mm x 2.25mm
x5	⇒	2mm x 1.12mm
x10	⇒	1mm x 0.56mm
x20	⇒	0,7mm x 0.39mm



Scan this QR Code:



To access the **resources**
for getting started with
the Curiosity microscope:

To discover what is
being done **all around**
the world with the
Curiosity microscope:

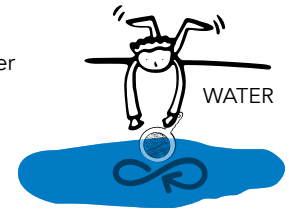


1. Plankton collection

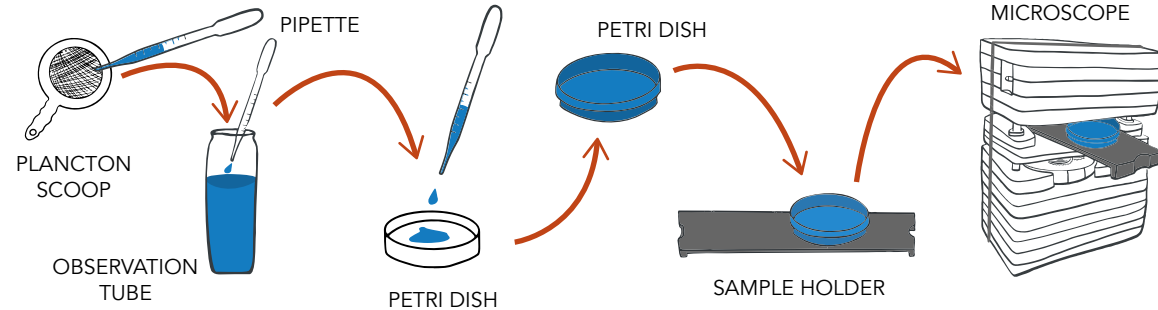


PLANKTON SCOOP

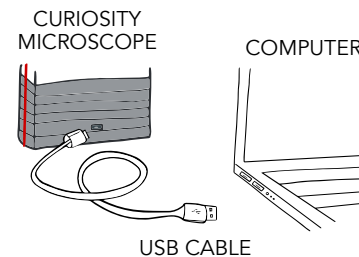
Dip the **plankton scoop** in the water
and draw ∞ to concentrate the
plankton



2. Sample preparation



3. Connecting to computer, tablet* or phone*



On **Mac**: install then open the «Curiosity microscope»
app, from AppleStore.



On **Windows**: open the «Camera» app, select the «4K
USB Camera» source



On **Android**: install then open the «Next Camera»
app, select the «4K USB Camera» source

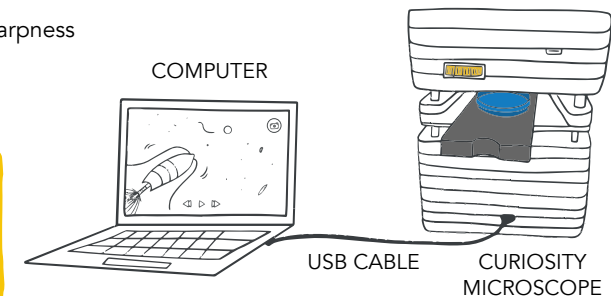


On **iOS**: install then open the «Curiosity microscope»
app, from AppleStore.

*only compatible with USBc devices

4. Observations

Turn on the microscope **light** and adjust the sharpness
using **the focus wheel**.



Consider **sharing your experience**
with the community!

#curiositymicroscope

