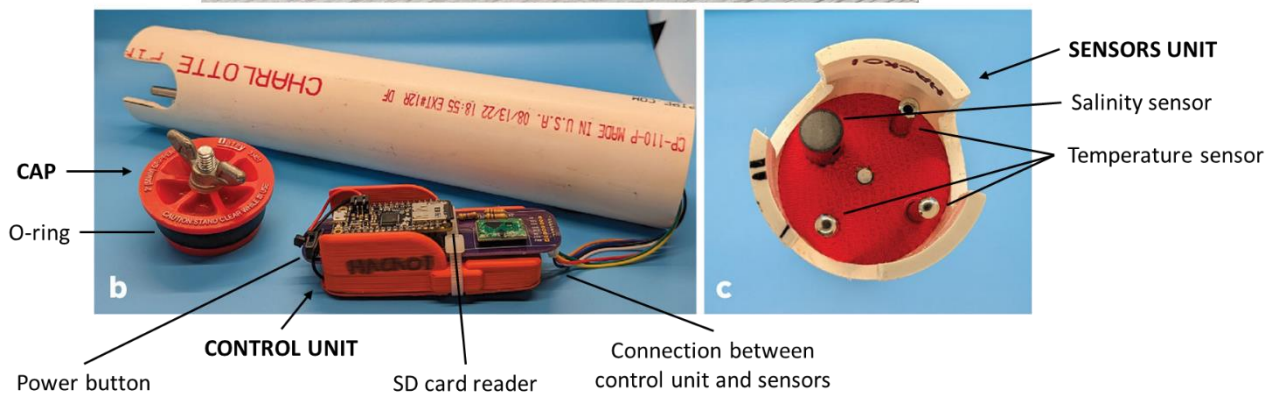


OpenCTD

A tool for measuring sea temperature and salinity!



How it works

Preparation

- Insert the SD card into the card reader slot
- Ensure the control unit is connected to the sensors
- Check the cap and tube end for any O-ring blockages
- Verify that the OpenCTD is securely attached to the ballast

Measurement

- Switch on the OpenCTD. Ensure the lights (green and red) are on, with the green light blinking
- Fully insert and seal the cap
- Immerse the OpenCTD at the surface for 1 minute to allow the sensors to equilibrate; the sensors will then begin recording measurements

Recovery

- Richiudere l'OpenCTD
- Dry the OpenCTD with a towel
- Hold the OpenCTD with the cap tilted downwards
- Open the device, allowing water to drain from the cap away from the electronics
- Switch off the OpenCTD
- Remove the SD card
- Insert the SD card into a computer to read the data
- Close the OpenCTD securely