



Certified Balance & Scale

www.certify911.com
office@certify911.com
ph: 800-777-1198
ph: 815-895-5158

Quickstart guide: YSI Multilab IDS 4010 (2 and 3 channel)

pH Stand Setup

- Push swivel into bottom of arm and secure with lock (if not done already)
- Screw arm into the base and set underneath the meter

Meter/probe set up

- Plug adapter into meter (not the black socket, but the one above the sticker)

Connect the pH probe

- Align into socket and turn clockwise to secure. Place into pH stand

Connect the BOD probe

- Align into socket and turn clockwise to secure
- Gently remove protective cap and sponge by turning clockwise and pulling off
- Insert stir bar in to probe
- Place into a BOD bottle with 1” of water
- Connect the stirrer to the black socket

Calibrations

To calibrate DO

- Highlight DO by press pressing UP or DOWN
- Press F4 to make full screen
- Press “Cal” and press “Enter”

To calibrate pH

- Highlight pH by pressing UP or DOWN
- Press F4 to make full screen
- Press “Cal” and press “Enter”
- At buffer 1, rinse with DI water and place in first buffer
- Press “Enter” and wait for calibration to complete
- At buffer 2, rinse with DI water and place in second buffer
- Press “Enter” and wait for calibration to complete
- If doing a two-point calibration, press “M” at buffer 3 to end calibration.

Contact us for supplies, equipment, and yearly certification options:

office@certify911.com
www.certify911.com