



eGrow

continuous measurements
for hydroponics



acidity • conductivity • water temp.
air temp. • air humidity • V.P.D • light

Complete • Connected • Simple

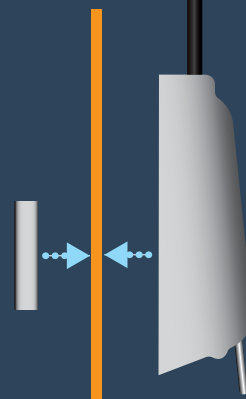


Probes with jack connectors



Easy to use and replace

Magnetic fixations for easy mounting of the EC sensor and the main unit without using adhesive tape or screws.



Extension port for communication with the control module. Control the pH, the nutrients level, the pumps and the water level.

With IP64 rating, the climate sensor has temperature and relative humidity measurement capabilities.

Specially developed for the Egrowr, the EC sensor has 4 titanium electrodes and a temperature sensor sealed in a solid epoxy resin enclosure.

Less calibration, more stability over time

The Egrowr works with most pH probes with a BNC plug available on the market. Choose the probe that fits your needs the best.



Mobile App & Web Dashboard with Excel data download capabilities



real time data



graphs



push notifications



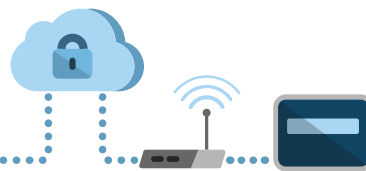
multiple devices



Choose how to reach your Egrowr



Through a secure cloud
access anywhere with mobile data



Local network only
access in your WiFi router range



Direct connection
access in Egrowr WiFi range



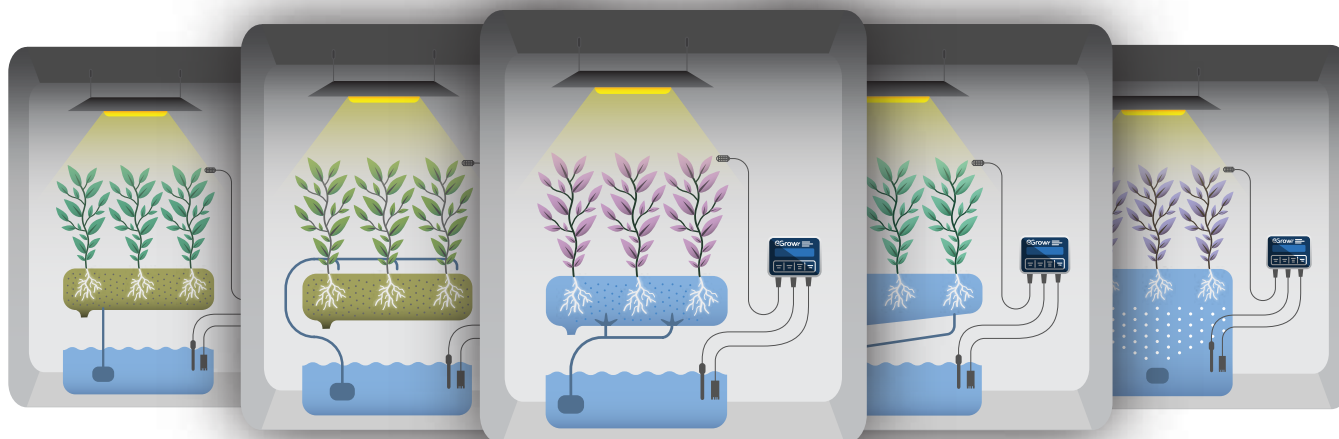
WiFi OFF

read data on screen



Encrypted & secure
No personal data collected

Compatible with all hydroponic setups



ebb & flow

drip

aeroponics

NFT

DWC

More information, video tutorials and support :

<https://egrowr.com>
support@egrowr.com