Powerful and Versatile Grow Controller!

GroLab[™] allows you to manage all the aspects of any agricultural grow. Configure and monitor every variable from your grow in real-time, light, ventilation, irrigation, cameras, get email notifications, and even handle security issues like floods, intrusions or fires! Do all of this from anywhere at anytime.

IP CAMERAS VENTIL ATION C. **EASY TO INSTALL** ake the control of any growing device with TEMPERATURE & HUMIDITY GroNode is the central controller of GroLab[™]. IANAGE UP TO 8 t manages all the other GroLab™ modules while allowin DIFFERENT GROWS you to configure any automation procedures based on ne sensors and devices available (more modules, more hahilities PowerBot also can protect your grows EASY TO CONTROL REMOTE ACCESS **REAL TIME** GRONOD NOTIFICATIONS bilBot monitors the substrate moisture and emperature through its sensors. This GroLab™ Software is an intuitive and easy to lows you to feed your plants only when 0 **PCAMERAS** se platform that allows you to monitor and eeded, minimizing the water & nutrients ly control your grows. consumptions. SOILBOT DATA LOG **CHARTS & TRENDS** FULLY CUSTOMIZABLE SOIL SOIL TEMPERATURE MOISTURE **SOFTWARE & FIRMWARE** UPDATES GROLAB s also capable of detecting floods and leaks, allowing GroLa FLOOD DETECTION

Combine GroLab modules to fully automate your grow and....

POWERBO

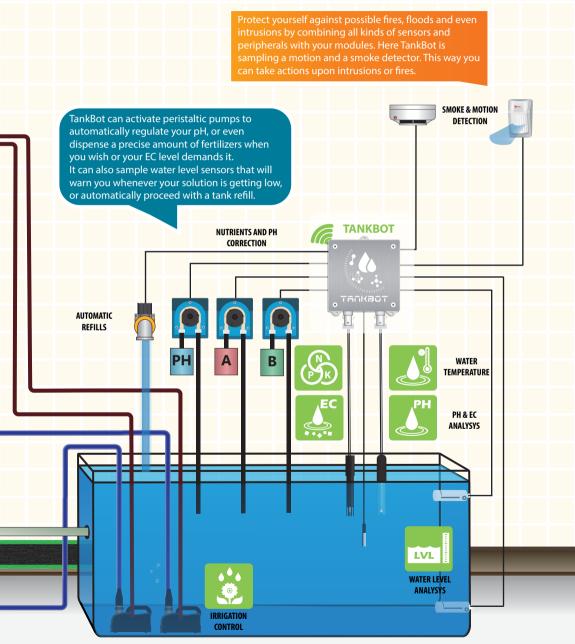
SMOKE & MOTION

DETECTION

YOUR GROWING SPACE

...automate your nutrients solution.

TankBot is a powerful module that allows you to control any kind of 12 volt devices (peristaltic pumps, solenoid valves etc ...), sense 4 switch sensors of your choice like water level sensors, smoke detectors, etc.... And measure your solution pH, EC and Temperature. Tank auto refill, nutrients dosing, ph correction, irrigation path control via solenoids, are some of the processes you can implement and automate with a TankBot.





JOUR GROWING SPACE

ADAPTS TO ANY TYPE OF SPACE....





GREENHOUSES

AND ANY TYPE OF GROW...





HYDROPONICS

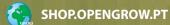


GROWROOMS











• OPENGROWEN