



# Bluelab pH Controller Wi-Fi

**Make more time to grow.**

**Automate pH control from your phone**

- Built in Wi-Fi (with option to disable).
- Controls pH in the up (alkali) or down (acid) direction.
- Replaceable Bluelab pH Probe (BNC connection) and Bluelab Temperature Probe.
- Safety lockouts prevent excessive dosing.
- Auto-resume dosing after power loss.

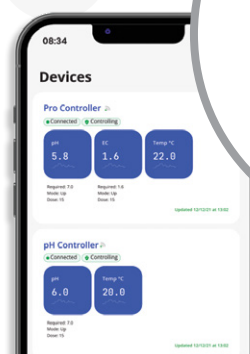
**When connected to Edenic**

- Instant alarm alerts to your phone.
- Remote monitoring and control.
- History reporting to assist data-driven decision making.



**No more checking pH  
multiple times a day.  
It's set it and forget it.**

**Verified Purchase**



#### **Compatible with Edenic via Wi-Fi**

History reporting and instant alarm notifications in one easy-to-use app.



#### **Remote monitoring**

Manage your growing environment from where you like, when you'd like.



#### **Control and measure pH**

Reliable and accurate pH measurements with a simple 2-point calibration process.



#### **Easy to setup**

Dosing lines are easy to setup. Simple 2-point calibration. 120 ml/min (4.06 fl oz) variable speed pump built-in.

Learn more. [www.bluelab.com](http://www.bluelab.com)



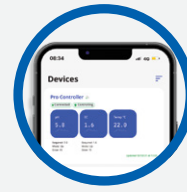
## Peace of mind with Bluelab Controllers and Edenic



Bluelab pH Controller. Set and automatically maintain pH levels in reservoirs.



Bluelab Pro Controller. A full nutrient dosing system.



Real time monitoring, control, alerts and insights on your phone – anywhere, anytime.

### Choose your controller

Bluelab controllers automate tasks in the growing environment.



	Bluelab pH Controller	Bluelab Pro Controller	Bluelab IntelliDose Controller
Wi-Fi compatible	✓	✓	✓ Requires Bluelab IntelliLink
Edenic compatible	✓	✓	✓
Irrigation control	✗	✗	✓
pH up or down	✓	✓ Requires 1 x PeriPod	✓ Requires 1 x Peristaltic Pump
Multi-part nutrient dosing	✗	✓ Requires 1 x PeriPod	✓ Requires 2 x Peristaltic Pumps
Number of pumps	1 x 120 ml built-in (Variable speed up to 120 ml/min)	Up to 12 (3 x M4 PeriPod Dosers)	Up to 9 Peristaltic Pumps
Recommended reservoir sizes	Up to 2,000 US Gal / 7,600 Liters	Up to 20,000 US Gal / 76,600 Liters	Up to 24,000 US Gal / 90,800 Liters

## From handhelds to automation. Build your tool kit.



### Protect your crop

Bluelab Guardian Monitor for 24/7 monitoring of pH, Conductivity (EC) and Temperature. Remote monitoring with Edenic.



### Check your crop

Bluelab Combo Meter for measuring pH, Conductivity (EC) and Temperature on the go.



### Check your crop

Bluelab Pulse Meter for measuring Moisture, Conductivity (EC) and Temperature in soil or solution directly in the root-zone.