

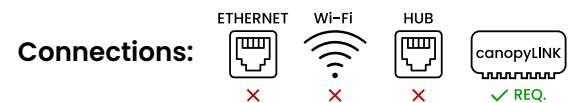
Climalink

Empowering Growth with Precision Climate Data

The Climalink Climate Sensor monitors temperature, humidity, CO₂ (optional), light, and VPD in real time, providing essential data for climate control in grow environments.

Key Features:

- **Accurate Climate Monitoring:** Measures temperature, humidity, CO₂ (optional), and light, providing essential data for optimal plant health.
- **VPD Calculation:** Automatically calculates VPD, a key factor for plant transpiration and growth.
- **Aspirated Design:** Ensures accurate, consistent readings by actively circulating air around the sensor.
- **Robust Build:** Built for durability in greenhouses and indoor grow environments, with specialized filters for dust and moisture protection.



Specifications:

Input Power

Max. Voltage: TBD

Max. Current: TBD

Working Environment

Temperature:

Range: TBD
Accuracy: TBD

Range and Accuracy

Temperature:

Range: -40-257°F (-40-125°C)
Accuracy: ±0.18°F (±0.1°C)

Humidity:

Range: 0-100% RH
Accuracy: ±1.0%

CO₂ (optional):

Range: 0-5,000 ppm
Accuracy: ±3% @ 32-122°F (0-50°C)

Package Content

Climalink 1pc

30 ft. M8 Cable 1pc

Package Dimensions

Size: 9.25" / 235mm (L) x
4.375" / 111mm (W) x
3.75" / 96mm (H)

Gross Weight TBDoz/TBDg



Made in the USA



growlink