

NATE AUTOMATION MASTER

TAKE CONTROL

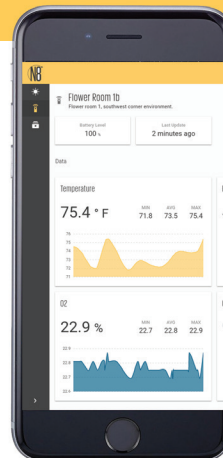
- Wi-Fi, Bluetooth
- Remote monitoring of status
- Visual status indicators
- Integrated voltage and temperature monitors
- Optimized for horticulture applications
- 3-year warranty
- Proudly designed and manufactured in Austin, Texas,



The Nate Automation Master is a powerful and intelligent process computer that provides autonomous and precise control of greenhouse equipment including air temperature, humidity, CO₂ concentration, irrigation times, and nutrients in any combination.

SIMPLE INSTALLATION

- Removable terminal blocks for easy wiring and service
- 2 power ports are provided to allow daisy-chaining of modules
- Supports DHCP
- DIN-rail mountable



Works from your phone

sales@natecontrols.com

+1(512)464-1300

designed and built in Austin, Texas



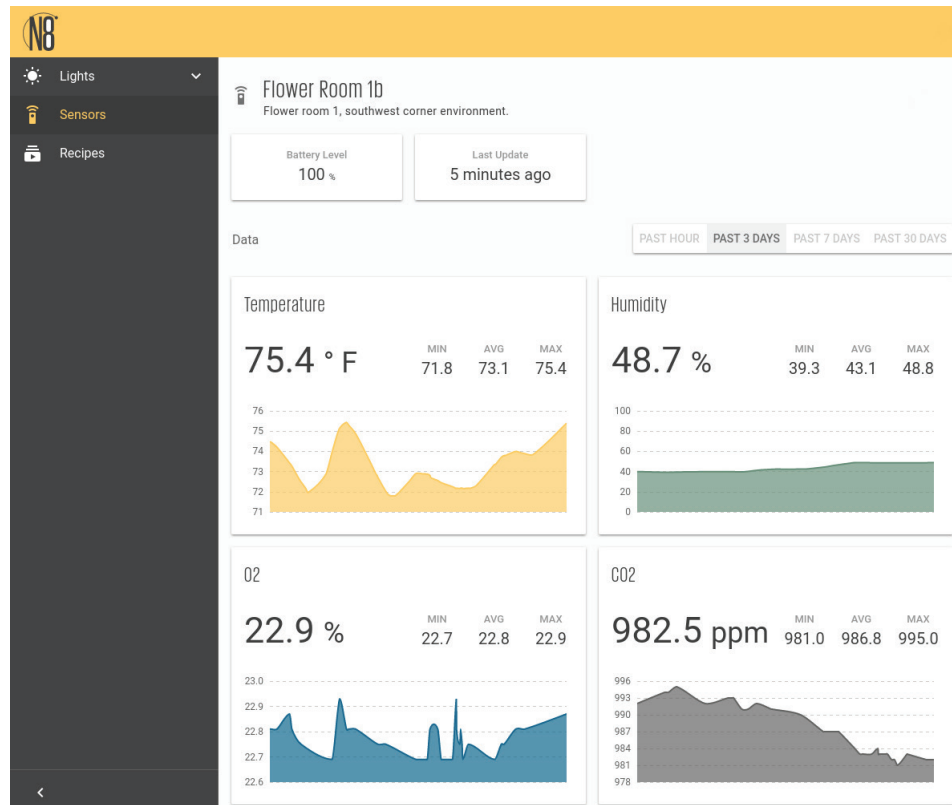
MOTHER NATE

The Automation Master works in harmony with our controllers, sensors, grow lights, and cloud software providing a fully-integrated horticulture control system. It faithfully executes user-defined recipes based on time of day and day of the growth cycle and can provide closed-loop control of the environment.



Power Input	
Voltage	15-24VDC or 24VAC
Current	1A max
Connectivity	
Wi-Fi	802.11 b/g/n 2.4 GHz
Bluetooth	4.1
Ethernet	10/100 with Auto-MDIX support (with optional adapter)
Dimensions (with terminal blocks)	6.3" H x 4.5" W x 2.0" D (160 x 114 x 51mm)
Operating Temperature Range	0-60°C (32-140°F)

DOC 10.1



Sample Screen

