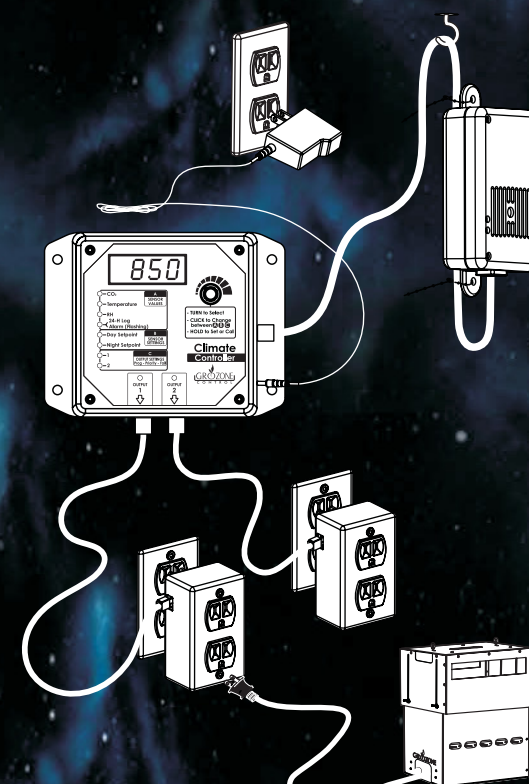


GET IN THE ZONE WITH GROZONE

GROZONE CLIMATE CONTROLLERS

Whether your plants require heating, cooling, dehumidifying, hourly ventilation or CO2 enrichment, the GROZONE HT, HTC and SCC1 Digital Controllers deliver comprehensive and reliable control of your indoor garden climate. These controllers are highly compatible with all your exhaust fans, A/C, dehumidifier and CO2 generators. They allow you to maintain a perfect environment - at your preferred settings - to maximize yield while limiting pests. The GROZONE HT has all the same features as the HTC but controls only temperature and humidity. The SCC1 is the easy-to-use alternate solution to HT/HTC : no options, no menus, just set your knobs and you're ready !



HT / HTC

CO2 ppm, Temperature and Relative Humidity Display

Click and Turn for Settings

User Friendly Menus

Connection to Remote Output Boxes

Remote Temp/RH Sensor (and CO2 Sniffer - HTC only)

Remote Output Boxes

- Includes a hidden setting for CO2 in high altitude.
- Only controller with 24 hour log function to track the maximum, minimum and average values per hour for temperature, RH and CO2 in your garden.
- High quality remote sensor includes 25 feet of cable (can be extended to 100 feet).
- Enables Higher priority output selection to prevent both outputs operating at the same time.
- Incorporates fail-safe values for each output in case of sensor problems or inadvertent disconnection.
- Smart control prevents competing equipment to operate simultaneously – A/C and heating will never be activated at the same time.

WHY SHOULD I KEEP BUYING THE GROZONE HTC ?

- I need a display to view the CO2 PPM, the temperature and humidity in my garden at all times.
- I need a 24-hour Log to make sure the room conditions are perfectly controlled !
- I need remote sensors in order to "sense the climate" right in the middle of my garden.

WHY SHOULD I BUY THE NEW GROZONE SCC1 ?

- I prefer "Plug and Play" type of controllers : no menus, no options, just setting my knobs!
- My garden is small... so I prefer using a "single box" controller to minimize wiring.
- My budget is limited.

An easy-to-use alternate solution to HTC Climate Controller : just-connect your fan, your dehumidifier or humidifier, your CO2 generator, set the knobs and you're ready!

SCC1 «The Simple One» Series



Built-in relay to control high power HVAC System (built-in LVC1).

AIR CONDITIONING

AUX HEATER

AUX FAN (Dimmer type Output)

Output box plugs for optional AUX Heating and AUX Fan

FAN

HUMIDIFIER OR DEHUMIDIFIER

CO2 GENERATOR

"Indoor Garden Climate Control Specialists"
Get in the ZONE and walk away with absolute confidence
www.grozonecontrol.com

