

CAUTION! POWER SUPPLY MAY BE DAMAGED IF NOT PROPERLY CONFIGURED TO THE CORRECT VOLTAGE!

THE DIGITAL NANO POWER SUPPLY IS PRECONFIGURED AT THE FACTORY FOR 220V-240V OPERATION. IF YOU DETERMINE THAT YOUR VOLTAGE IS 110V-120V, FOLLOW THE INSTRUCTIONS BELOW.



WARNING: Failure to heed the following may result in injury or death.

All electrical connections should be made by a licensed electrician or certified electrical contractor.

Ensure electrical power is disconnected before wiring the unit. Follow all state / local NEC (CEC if applicable) electrical codes. Use copper conductors, only.

CONFIGURING THE POWER SUPPLY FOR 110V OPERATION

1. Remove the cover from the unpowered Digital Nano unit.
2. Located on the left side of the main circuit board, remove the RED wire from the R220V terminal and place on the R terminal directly above.
3. Located on the left side of the main circuit board, remove the YELLOW wire from the Y220V terminal and place on the Y terminal directly below.
4. Confirm that the wire locations are the same as the picture below.
5. Install the fuse labeled FUSE: 2A 250V 3AG SLO-BLOW into the fuse clip on the power supply board as shown in the photo below.
6. Replace the cover.

*Note: If a 110V cord is needed, please contact AquaCal AutoPilot, Inc. to order the optional STK0196 Cord Kit.

