

**Circuit Specialists**

# **2 in 1 Anti-static parallel Tweezers soldering station**

## **INSTRUCTION MANUAL**

**CSI-STATION 2+**

*English*



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Thank you for purchasing this intelligent soldering station, this product is specially designed for lead-free soldering design, please read the instructions carefully before use. After read, please keep it for future reference.

### Warning!!!

Use the machine, the following basic measures should abide, avoid electric shock or cause injury or damage caused by fires.

2. You must use the original approval or recommendation of the parts, otherwise it will lead to serious consequences.
3. Machine failure must be by professionals or the company designated personnel for repair.
4. This product is grounded three - wire plug, must be inserted within the three - hole grounded outlet, do not change the plugs or use ungrounded three adapter made it bad grounded.
5. Hot air gun or soldering station is open, its temperature are likely to reach 400°C. Do not use it near flammable gas, objects. Tube and the heat emitted very hot, can burn the body, do not touch the hot pipe and direct injection to heat the human body.
6. Before hot air gun turned on, please ensure it is in safety environment, do not leave the jobs site.
7. When the hot air gun opening do not install nozzle, the heat pipe and the nozzle must be cooling. Then installed the other nozzle.
8. After use, the machine need to cool down when packing.
9. Do not use a soldering iron to weld outside the work; Do not iron percussive table to clear the residual flux, this could seriously damage the iron.
10. The machine welding will take smoke, please do proper ventilation.

1. If the supply cord is damaged, it must be replaced by a special cord or assemble available from the manufacturer or its service agent.
2. **WARNING:** This tool must be placed on its stand when not in use.
3. --Be careful when using the appliance in places where there are combustible materials;  
--Do not apply to the same place for a long time.
4. --Be aware that heat may be conducted to combustible materials that are out of sight;  
--Do not leave the appliance unattended when it is switched on.
5. --This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.  
--Children should be supervised to ensure that they do not play with the appliance.

