

12 Ways Our TS1104 is Your Safest Choice



No other advanced power strip manufacturer can claim all these safety measures and features.



Ceramic-encased MOVs suppress more energy and dissipate heat faster, eliminating fire risks from MOV failures.



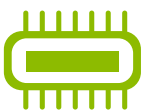
Tested and certified by UL to UL1363 and 1449 3rd Edition standards.



Our high-quality dedicated circuit breaker is safer than combined circuit breaker switches.



Multiple thermal-safety fuses above the industry standard safely shut down the APS in over-temperature conditions.



An FR-4 PCB means the TS1104 has better temperature resistance and mechanical properties versus other brands.



We use industry-leading cable dressing and heat shrinking standards on the power cable connecting the PCB to the circuit breaker.



Internal power cables are spot welded and soldered for better and safer electrical connections.



Quality-control product and factory inspections occur regularly by TrickleStar, a third-party auditor, and our manufacturing factory.



Production batch coding, product serial numbers, and detailed factory component-use records ensure traceability.



Slidable child-safety covers help protect little ones.



Our product failure rate is less than 3.4 units per one million sold, which is lower than Six Sigma.



We offer a 10-Year Product Lifetime Warranty and \$20,000 Connected Device Warranty.