

XTREME POWER CONVERSION **A60-550** // Tripp Lite **AVR550U** COMPARISON

Both UPS systems provide line-interactive protection with automatic voltage regulation for desktop electronics and network devices. However, the Xtreme Power A60-550 delivers higher usable power, more outlets, faster recharge, lighter weight, and TAA compliance—making it the superior choice for commercial and government applications.



550VA Desktop / Wall-Mount UPS Comparison

Feature	Xtreme Power A60-550	Eaton Tripp Lite AVR550U	A60 Advantage
Capacity	550VA / 330W	550VA / 300W	More usable watt capacity
Form Factor	Desktop / Wall Mount	Desktop / Wall Mount	Equal form-factor flexibility
Topology	Line Interactive	Line Interactive	Equal topology
Receptacles	10 × NEMA 5-15R (5 battery + 5 surge-only)	8 × NEMA 5-15R (4 battery + 4 surge-only)	More total and battery-protected outlets
Dimensions (W×D×H)	6.2 x 12 x 3.7 in	6.4 x x 12 x 4.3 in	Slimmer profile
Recharge / Battery	4–6 hr to 90%	8 hr from 10% to 90%	Faster recharge—ready sooner
Weight	6 lbs	13.7 lbs	Much lighter and easier to install
TAA Compliant	Yes	No	Approved for U.S. public-sector procurement
Warranty	3-year electronics & battery	3-year electronics & battery	Equal Coverage