

BACKUP

BACKUP POWER FOR ANY APPLICATION AT ANY BUDGET

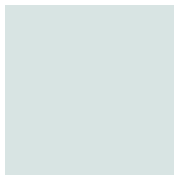
RACKMOUNT

BACKUP

UPS BACKUP SYSTEMS

When great systems need the assurance of reliable backup power, integrators have a variety of options from Middle Atlantic. The Premium and Select Series UPS Backup Power Systems provide line interactive backup for AV gear with small to medium loads.

The Premium Online Series UPS Backup Power Systems are ideal for when failure is not an option and the cleanest power is required for mission critical, sensitive, and high-end systems. The Middle Atlantic UPS line offers a full selection of solutions meeting varying price points, space requirements and system capabilities.



	SELECT V	PREMIUM V	PREMIUM ONLINE V
APPLICATIONS	Digital Equipment Control Systems Small Servers Networking & IT Equipment	Digital & Analog Equipment All Select Applications, Plus: Media & Storage Servers AV Switching & Control Home Automation Systems	Universal Compatibility All Premium Line Interactive Applications, Plus: Sensitive AV Equipment Security Systems
TRANSFER TIME	8 ms	4 ms	Zero No Transfer
VA CAPACITY	500-2200VA	1000-2200VA	1500-3000VA
OUTPUT WAVEFORM	Simulated Sine Wave 	Pure Sine Wave 	Pure Sine Wave
RECEPTACLES	15A & 20A Receptacles 	15A & 20A Receptacles 	15A, 20A & 30A w/ twist-lock
NUMBER OF OUTLETS	Bank Control 6 - 8	Bank Control & Individual Outlet Control 8	Bank Control 7 - 8
BATTERY EXPANSION	No Battery Expansion	Up to 10 Extra Batteries	Up to 10 Extra Batteries
DISPLAY TYPE	LED Indicators	LCD Display	Removable LCD Display
PRICE	\$	\$\$	\$\$\$
WHEN / WHERE TO USE	Smaller loads when backup time is not critical When there are disruptions but not long outages Budget conscious projects	Small to medium loads that may encounter longer disruptions in power AV and/or security enclosures Backing up display walls, mobile media/equipment carts or meeting spaces	Medium sized loads up to 30A for critical applications or sensitive equipment is being used When/if the generator power is dirty Geographical locations where power fluctuations and outages are common