

## Manage power failures before they strike with Curvature and APC™ Smart-UPS and Smart-UPS On-Line, so that your business can weather the storm.

### Storm season is no longer just a season, it's year-round

On account of climate change, the United States has endured extreme weather events such as snowstorms, hurricanes, tornadoes, floods, wildfires, and heat waves - leading to an increase in power outages.

An unexpected power outage can leave your business disconnected and vulnerable to lost revenue, lower productivity, missed sales, corrupted data, damaged infrastructure, and more.

### How can you prepare and protect your business?

By investing in an uninterruptible power supply (UPS).

In the event of a power outage, a UPS instantly turns on to provide battery back-up power for critical systems. UPS also protects against power strikes and surges, which can permanently damage sensitive machines, such as computers and cash registers. UPSs are a critical component of any business continuity plan.

**\$25K+ / Hour**

Average loss of revenue for a small business during an outage

**\$540K / Hour**

Average loss of revenue for a medium and large enterprises during an outage

### Smart-UPS Family



### Ideal Power Protection For:



Servers



Point-of-Sale



Routers



Switches



Hubs

### Smart-UPS On-Line Family



### Ideal Power Protection For:



Servers



Voice/Data Networks



Medical Labs



Industrial



Other Mission Critical Applications

## Series Comparison

Smart-UPS and Smart-UPS On-Line offer a variety of models that range in power capacity, form factors and features. Choose the model that best suits your business needs.

	SMC	SMT	SMTL	SMX	SRT
VA	1000/1500	750/1000/ 1500/2200/3000	750/1000/ 1500	750/1000/1500/ 2000/2200/3000	-
Output Power Factor	0.6	0.7 ( $\leq 1.5\text{kVA}$ ) 0.9 ( $> 1.5\text{kVA}$ )	0.8 ( $\leq 1\text{kVA}$ ) 0.9 (1.5kVA)	0.8 ( $< 2\text{kVA}$ non SmartConnect Models) 0.9 ( $< 2\text{kVA}$ non SmartConnect Models; $\geq 2\text{kVA}$ Models)	0.9 ( $\leq 5\text{kVA}$ ) 1.0 ( $> 5\text{kVA}$ )
Line Interactive Topology	✓	✓	✓	✓	On-Line
Form Factor	Rack or Tower	Rack or Tower	Rack	Rack Tower Convertible	Rack Tower Convertible
Rack Height	2U	1U/2U	2U/3U	2U/4U	2-10U
Sinewave Output	✓	✓	✓	✓	✓
Extended Battery Packs	-	-	-	Up to 5 ( $< 2\text{kVA}$ ) Up to 10 ( $\geq 2\text{kVA}$ )	Up to 10
LCD Screen	✓	✓	✓	✓	-
Green Mode	✓	✓	✓	✓	✓
Lithium-Ion Battery Options	-	-	✓	-	1000/1500/ 2200/3000VA for 230V regions only
Short Depth Options	-	-	✓	✓	-
SmartConnect Remote Monitoring	✓	✓	✓	Select 120V Models Only	-
PowerChute Software	✓	✓	✓	✓	✓
Network Management Card		Optional	Optional	Optional	Optional
Operating Temperature	0 - 40°C or 32 - 104°F	0 - 40°C or 32 - 104°F	0 - 40°C or 32 - 104°F	0 - 40°C or 32 - 104°F	0 - 40°C or 32 - 104°F
Warranty	2 Years	3 Years (2 Years Battery or 3 Years Battery if registered via the SmartConnect Port)	5 Years	3 Years (2 Years Battery or 3 Years Battery if registered via the SmartConnect Port)	3 Years (2 Years Battery)
EcoStruxure IT	✓	✓	✓	✓	✓
Monitor and Dispatch Service	✓	✓	✓	✓	✓