

Tempo UPS Series

The Uniti Power Tempo series is a reliable, cost-effective UPS range designed for home working, small offices, retail, and essential IT equipment. With line-interactive technology and built-in voltage regulation (AVR), it delivers stable power and protects against surges, spikes, and outages.

Reliable Power Protection for Everyday Environments

Uniti Power Tempo is designed to safeguard essential devices across home, office and retail settings.



- Modern/Router
- Desktop PC
- Monitor
- Network Storage



Point-of-Sale Systems & Retail

- POS Terminals
- Barcode Scanners
- Receipt Printers
- Networking Equipment



Security & Connectivity

- CCTV Cameras
- Routers
- Network Switches
- Access Control Panels

www.unitipower.com



How Does Uniti Power Tempo Help Protect Your Equipment?

Power Surge Protection



Guards connected devices against voltage spikes and surges, helping prevent damage from storms, mains faults, or poor-quality grid supply.

Stable Voltage Supply with AVR



Integrated Automatic Voltage Regulation corrects minor sags and surges without switching to battery power, reducing wear and extending battery life. Instant Backup Power



Automatically supplies battery power within milliseconds during a mains failure, giving you time to save work and shut down safely.

Dependable Backup for Essential Continuity

The electronic devices you rely on for work, connectivity, and security need consistent, stable power. Uniti Power Tempo delivers reliable backup and protection to keep you connected when it matters most.



Compact, Versatile Capacity Range

Models from 850VA to 2200VA offer the right solution for single PCs to small network setups, with up to 50 minutes* of runtime for critical shutdowns.



Clear Status at a Glance

Bright LCD display shows real-time operating conditions, battery level, load, and warnings to keep you informed and in control.



USB Connectivity for System Shutdown

USB interface integrates with power management on Windows, Mac, and Linux for automated, safe shutdown during extended outages.



Designed for Real-World Environments

Compact tower design that fits neatly under desks, in offices, retail spaces, or home setups – wherever reliable backup is essential.

*Model dependent.

Uniti Power Tempo Key Features

Reliable Power Protection Made Simple



Sufficient Backup Time

Provides reliable battery support during power cuts, giving you time to save work and shut down safely. Backup times of up to 50 minutes* keep critical equipment running when you need it most.

* Model dependent.



Automatic Voltage Regulation (AVR)

Built-in AVR corrects mains voltage fluctuations without draining the battery, helping to protect your equipment from dips and surges while extending battery life.



Surge Protection for Data Lines

RJ11 and RJ45 surge protection options help prevent damage to connected telephone and network equipment from power spikes travelling over data cables.



Clear LCD Status Display

Easy-to-read LCD panel provides real-time information on UPS status, battery level, load, and fault warnings, keeping you in control at a glance.



USB Connectivity for Safe Shutdown

Integrated USB interface enables automated operating system shutdown during extended outages, compatible with Windows, macOS, and Linux power management.



Compact, Robust Design

Designed for easy installation in offices, retail spaces, and home setups. A sturdy, compact tower form factor fits neatly under desks or counters.







Comprehensive Model Range

Available in 850VA, 1200VA, and 2200VA capacities to suit a variety of power protection needs, from single workstations to small networks.



6-Year Warranty

Peace of mind with industry-leading coverage for long-term reliability and protection of your investment.



	MODEL			
Product Code	TMP850IEC	TMP1200IEC	TMP2200IEC	
EAN	7864858535410	7864858532846	7864858528399	
	INPUT			
Voltage	230 VAC			
Voltage Range	170-280 VAC			
Input Connection	IEC-C14/10A			
OUTPUT				
Capacity	850VA/480W	1200VA/600W	2200VA/1200W	
Power Factor	0.56	0.5	0.55	
Nominal Voltage	230 VAC			
Voltage Regulation	+/-10% (Battery Mode)			
Frequency Range	50/60Hz			
Frequency Regulation	±1Hz (Battery Mode)			
Waveform	Stepped Sine Wave			
Transfer Time	Typical 2-6ms	Typical 4-8ms		
Output Socket	(3) IEC 10A (6) IEC 10A			
EFFICIENCY				
Line Mode	95%			
AVR Mode	88%			
Battery Mode	60%			
	BATTER	(
Battery Type	12V/9AH	12V/7AH	12V/9AH	
Number of Internal Battery	1	2	2	
Rated Battery Voltage	12V DC	24V DC	24V DC	
Backup Time (est. 100w)	20 min	40 min	50 min	
Recharge Time (to 90%) 4 hours to 90% after complete discharge				
SURGE SUPPRESSION				
RJ11 & RJ45 Protection	RJ11	RJ-	45	
DISPLAY				
LCD LCD Display				
AUDIBLE ALARM				
Backup Mode	Sounding every 10 seconds			
Low Battery	Sounding every 1 second			
Overload	Sounding every 0.5 second			
Fault	Continuously sounding			
PROTECTION				
Full Protection Discharge, overcharge and overload protection				
PHYSICAL				
Product Dimensions WxHxD	100 x 143 x 290 mm	139 x 195 >	< 364 mm	
Packaged Dimensions WxHxD	139 x 226 x 345 mm		236 x 304 x 458 mm	
Product Weight	5.2kg	7.9kg	10.4kg	
Packaged Weight	5.4kg	10.0kg	12.0kg	
- dokagea weigint	ENVIRONMI		12.0Ng	
Operating Temperature 0°C to 40°C				
Noise Level	<40dB <45dB			
INTERFACE				
USB System of Class	Yes			
External Slot	No Ontice D745			
TVSS Protection	Option RJ45			
WARRANTY				
Standard Warranty 6-year parts/1-year batteries				











1200-2200VA

1200VA

2200VA



Contact Us

We're always happy to help. Contact us via email or telephone on the information below.

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