

## NT-1011/NT-1011D

Forza's NT series is designed to provide electric protection for your personal computer and peripherals.



With its compact size, the unit is ideal for small work spaces at the office or at home. Although small in size, it provides the maximum protection against the constant threat of electrical supply outages.

## **Highlights**

- Uninterruptible power system
- Power protection for home and office equipment
- Automatic voltage regulator
- Boost and buck AVR to stabilize voltage
- 6 outlets with battery back up and AVR protection
- Phone, fax & modem protection (RJ-11)
- Three-year warranty









Ideal for





MPN	NT-1011	NT-1011D	
General			
Capacity	1000VA/500W		
Input			
Nominal voltage	120V		
Voltage range	78-145	78-145VCA	
Frequency	45-65Hz (autosensing)	40Hz - ∞ (autosensing)	
AC plug style	1 NEMA	1 NEMA 5-15P	
Output			
Nominal voltage	120V +/	′- 10%	
Frequency	50/60Hz		
Frequency stability	+/- 1Hz batt	+/- 1Hz battery mode	
Waveform	Modified s	· ·	
Total outlets		6 (NEMA 5-15R)	
Full battery / Surge protection outlets		5	
Surge protection only outlet			
Phone/modem/fax protection		1 RJ-11	
Battery	N-		
Battery type and quantity	121/04	.1. (4)	
Backup time		12V 9Ah (1)	
Recharge time		32min.*	
Voltage regulation	6 hours to 90% after o	complete discharge	
Voltage regulation (120/220V)	420	N. (	
Boost feature (120/220V)		120V	
	Vin x		
Buck feature (120/220V)	Vin x	0.85	
Frequency regulation			
Automatic frequency selection	Ye	S	
Line/Battery transfer			
Typical transfer time		2-4ms typical	
Low line transfer to battery (120/220V)	78VA		
High line transfer to battery (120/220V)	145V	'AC	
Alarms/Indicators			
Visual indicators	AC mode: solid blue		
	Battery mode: flashing blue		
	Fault mode: blue light goes out		
Audible	Battery mode: sound	·	
	Low battery: sounds every second		
	Overload: sounds	every 0.5 second	
	Fault: continuous sound		
Protection			
Full protection	Line mode: 110%+20%/-10%; shutdown after 5 minutes and go to fault mode. 120%+20%/-10%; shutdown immediately and go to fault mode. Battery mode:120%+20%/-10%; shutdown immediately		
Joules	200		
Special features			
"Cold start" option	Ye	s	
Auto charge	Ye	s	
Environment			
Operating temperature	32-10	4º F	
Storage temperature	5-113	3° F	
Relative humidity	0-90% non-c	ondensing	
		one meter	

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Physical appearance		
Power switch	Yes (lighted)	
Housing	ABS flame retardant plastic	
Color	Black	
Cord length	3ft	
Dimensions	11x4x5.6in	
Weight	10.81lb	
Additional information		
Warranty	3 years**	

\* Calculated with a single PC plus monitor
\*\* Limited to 2 years on batteries

















