

## TOSHIBA

### UNINTERRUPTIBLE POWER SYSTEMS



**CT**

## 1000 Series

1000 VA to 3000 VA UPS

**3** Year  
Warranty

*New Look,  
New Panel,  
New Color!*

- True On-Line Double Conversion UPS
- Auto-Restart and Cold Start Features
- Programmable Load Shed Receptacles
- Intelligent Charger with Rapid Charge in Only 4 Hours to 90%
- Wide Input Voltage Window
- Wide Input Frequency Window for Complete Generator Compatibility
- Input Power Factor Greater than 0.97
- Output Power Factor 0.70
- Digital LCD in Multiple Languages
- Optional Network Interface Card - RemotEye II®
- Optional Environmental Monitoring Device

# 1000 Series UPS

<b>Tower</b>	US 120 V Model	UT1A1A010C6	UT1A1A015C6	UT1A1A020C6	UT1A1A030C6
	International 230V Model	UT1E1E010C6	UT1E1E015C6	UT1E1E020C6	UT1E1E030C6
<b>Rackmount (2U)</b>	US 120 V Model	UT1A1A010C6RKB2	UT1A1A015C6RKB2	UT1A1A020C6RKB2	UT1A1A030C6RKB2
	International 230 V Model	UT1E1E010C6RKB2	UT1E1E015C6RKB2	UT1E1E020C6RKB2	UT1E1E030C6RKB2
<b>Input</b>	Voltage	120 VAC (80 to 144 V, +20% to -33%)			
	Voltage (International)	230 VAC (161 to 276 V, +20% to -30%)			
	Capacity (VA)	1000 VA	1500 VA	2000 VA	3000 VA
	Capacity (W)	700 W	1050 W	1400 W	2100 W
	Frequency	50/60 Hz Auto-Sensing			
	Power Factor	Greater than 0.97			
	Topology	True On-Line, Double Conversion, Input PF Correction			
<b>Output</b>	Voltage	100/110/115/120/127 VAC			
	Voltage (International)	208/220/230/240 VAC			
	Frequency	50/60 Hz Auto-Sensing			
	Wave Form	Sine Wave, Zero Transfer Time			
	Load Power Factor	0.70			
	Efficiency AC/DC/AC	Greater than 86%			
	Rated Current	8.3 A	12.5 A	16.6 A	25 A
	Rated Current (International)	4.3 A	6.5 A	8.7 A	13 A
	Overload Capacity	125% for 1 Minute, >130% for 10 Seconds			
	Crest Factor	3.0 at Full Load			
<b>Battery</b>	DC Link (Tower & 2U)	36 V / 12 V 9 AH x 3		72 V / 12 V 7.2 AH x 6	72 V / 12 V 9 AH x 6
	Backup Time (Tower & 2U)	7 Minutes (Full Load)	6 Minutes (Full Load)	6 Minutes (Full Load)	5 Minutes (Full Load)
	Interface	RS-232 and USB Standard, Remote Contact, RemotEye II® and EMD Option			
<b>Physical</b>	Dimensions of Tower (L x W x H)	16.5" x 6.0" x 9.4"		16.7" x 8.9" x 14.2"	
	Dimensions 2U (L x W x H)	16.7" x 16.9" x 3.5"		25.0" x 16.9" x 3.5"	
	Weight (Tower/2U)	35.6 lbs/37.6 lbs	37.4 lbs/37.6 lbs	68.4 lbs/69.5 lbs	72.6 lbs/71.5 lbs
	Line Cord	5-15P		5-20P	L5-30P
	Line Cord (International)	IEC 320			
	Receptacles (Tower/2U)	NEMA 5-15R (6/6)		NEMA 5-20R (12)/NEMA 5-15R (4)	
	Receptacles (Tower/2U) International	IEC 320 (4/4)		IEC 320 (8/8)	
<b>Environment</b>	Operating Temperature	0 to 40°C (32 to 104°F)			
	Altitude	11500 ft (3500 m) Above Sea Level			
<b>Warranty</b>		Three Years on Electronics			
		Two Years Full Replacement on Battery (See Toshiba warranty policy for full details.)			



1 to 1.5kVA Tower



1 to 3kVA Rackmount 2U (Pictures shown 3kVA)



2 to 3kVA Tower