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# XTP 751

Uninterruptible power supply system



Four full battery backup outlets



10-min backup time



750VA/375W



8 NEMA 5-15 outlets

<b>MPN</b>	XTP-751
<b>General</b>	
<b>Capacity</b>	750VA/375W
<b>Input</b>	
<b>Nominal voltage</b>	115V
<b>Voltage range</b>	75-144VAC
<b>Frequency</b>	50/60Hz (autosensing)
<b>AC plug style</b>	NEMA 5-15P
<b>Output</b>	
<b>Nominal voltage</b>	115V
<b>Frequency</b>	50/60Hz
<b>Frequency stability</b>	50/60Hz $\pm$ 1Hz
<b>Waveform</b>	Modified sine wave
<b>Total outlets</b>	8 (NEMA 5-15R)
<b>Battery backup</b>	4 surge protection outlets / AVR
<b>Surge protection</b>	4 surge protection only outlets
<b>Battery</b>	
<b>Backup time</b>	10 minutes
<b>Recharge time</b>	Recharges back to 90% of its capacity within 5 hours in line mode

The **XTP-751** from Xtech is a line-interactive Uninterruptible Power Supply (UPS), designed to provide electrical protection to your personal computer and peripherals. This microprocessor controlled system is highly reliable and efficient. Its boost and buck AVR stabilizes input voltage to ensure clean regulated power is supplied to critical loads. Other functions such as DC start and off-mode charging make this compact UPS the ideal solution for guarding your home and office equipment against the constant threat of power fluctuations, outages, and other irregularities in the utility line.



**Voltage regulation**

<b>High cutoff</b>	140-148V
<b>Buck</b>	120-128V
<b>Boost 1</b>	98-106V
<b>Boost 2</b>	84-92V
<b>Low cutoff</b>	70-78V

**Line/Battery transfer**

<b>Typical transfer time</b>	<6ms max
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**Alarms/Indicators**

<b>Visual indicators</b>	Normal AC input: blue LED light Battery back-up: red LED light
<b>Audible</b>	Battery mode: beeps twice every 8 seconds Low battery: beeps four times every second Overload and fault: beeps continuously

**Physical appearance**

<b>Cord length</b>	3.2ft
<b>Dimensions</b>	8.2x5.1x3.8in
<b>Weight</b>	8.8lb

**Additional information**

<b>Warranty</b>	One year for the unit and battery
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