

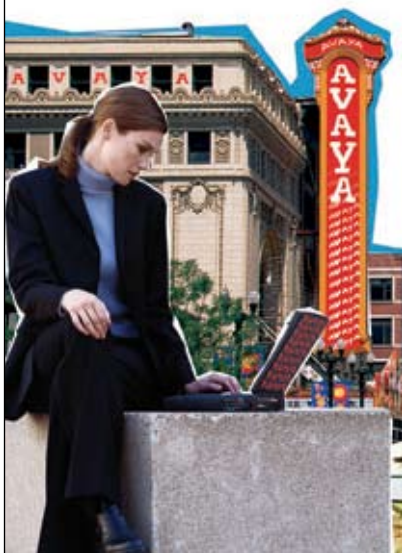
# AVAYA

IP Telephony

Contact Centers

Mobility

Services



**Premium Power  
Protection Solutions**

## Reliable Power Protection

Left unprotected, your Avaya communications systems are vulnerable to power disturbances that can cripple your business. To better ensure a stable, reliable source of utility power, Avaya recommends that you protect communications equipment with an Avaya Uninterruptible Power System (UPS) to avoid costly downtime.

## Why an Avaya UPS?

With its rigorous online design, the Avaya UPS provides isolation from all nine power problems that can cripple IP telephony and traditional PBX equipment. An Avaya UPS can be configured to provide a few minutes or up to eight hours of battery backup time to allow your communications systems and your business to stay operational.

## Sales Support

You don't need to be a UPS expert. Instead, you can rely on our support team which stands ready to assist you and provide technical support on our toll-free hotline: 800-322-4877. Field sales consultants are also available to assist you with custom UPS configurations, pre-sales support, and on-site training.

## Avaya UPS Web Site

Selecting the right Avaya UPS is easy with the sizing tool on [powerware.com/avaya](http://powerware.com/avaya). With a few clicks of the mouse, you have the right solution. The site is also packed with detailed product information and be sure to go through the online training to get your free Avaya UPS t-shirt.

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## The Products

Avaya UPS solutions provide the most comprehensive power protection for virtually all office and telecommunications environments.

Slim 1U UPS for wallmount or rackmount applications



750 & 1440 VA UPS

Tower and rackmount  
UPS perfect for media  
servers such as the S8700



1000-2000 VA UPS

Comes equipped with Web/SNMP card



3000 VA UPS

Can be used as tower or  
rackmount UPS



6000 VA UPS



8 to 20 kVA UPS

Scalable redundant design provides  
the highest level of reliability

## Nine Common Power Problems

Whether it is a raging storm or a steady diet of poor quality utility power stemming from effects caused by electrical equipment in your own building, these nine power problems can strike at any time. Represented in graphical form showing their impact on the sine wave of clean electrical power, these power disturbances can silence your phones and bring your business to a halt. Surge strips provide only limited protection and many UPS models only protect equipment from a few of the nine power problems. However, an Avaya online UPS delivers complete protection for IP telephony and traditional PBX equipment.



**Power Failure**



**Power Sag**



**Power Surge**



**Over-voltage**



**Under-voltage**



**Electrical Line Noise**



**Frequency Variation**



**Switching Transient**



**Harmonic Distortion**

# AVAYA

**COMMUNICATIONS  
AT THE HEART OF BUSINESS**

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