



Uninterruptible Power Supplies

Keep your equipment running when it matters most.

For over 30 years, DITEK has been trusted to protect industrial and residential applications from the negative impacts of power surges.

With the risk of power surges and spikes, brownouts or complete power loss, battery backup and point-of-use surge protection is critical for many industrial and residential applications. DITEK's Uninterruptible Power Supplies (UPS) provide protection and uptime, using the latest technology to bridge short power surges or allow the proper amount of time to properly shut down equipment in the event of an extended outage. The DITEK UPS Series and UPS+ Series are available in different models to preserve all types of equipment and ensure uninterrupted uptime.

**REDUCE
DOWNTIME**

**EXTEND
EQUIPMENT LIFE**

**IMPROVE CUSTOMER
SATISFACTION**

Backup solutions

DTK-UPS+ Series

3000VA | 2000VA | 1500VA | 1000VA



Part No.

3000VA / 3000W DTK-UPS3000R+
 2000VA / 2000W DTK-UPS2000R+
 1500VA / 1500W DTK-UPS1500R+
 1000VA / 1000W DTK-UPS1000R+

ON-LINE UNINTERRUPTIBLE POWER SUPPLY

Robust surge protection with online double conversion technology to shield your equipment from the harshest power quality issues

- Compliant to U.S. DOE Energy Conservation Standard efficiency requirements
- Invisible transitioning between AC and battery
- Software provided for remote monitoring
- External battery pack available for extended run time
- Easily converts from rack mount to tower profile
- Mounting rails included with UPS1500R+, UPS2000R+ and UPS3000R+



Part No.DTK-UETH1

SNMP CARD

Essential monitoring and management of the UPS over a network

- Remotely control and monitor the UPS
- Compatible with UPS1000R+, UPS1500R+, UPS2000R+ and UPS3000R+

DTK-UPS Series

1000VA | 600VA



Part No.

1000VA / 600W DTK-UPS1000
 600VA / 360W DTK-UPS600

LINE INTERACTIVE UNINTERRUPTIBLE POWER SUPPLY

Comprehensive power protection in a small, economical package

- Compliant to U.S. DOE Energy Conservation Standard efficiency requirements
- Provides protection for an Ethernet connection
- Embedded microprocessor control guarantees exceptional reliability
- Built-in boost and buck AVR for voltage stabilization
- Touch screen LCD to display information circularly
- Available in 8-outlet (1000VA / 600W) or 6-outlet (600VA / 360W) capacity



QUESTIONS?

View full product specifications and a list of available models online.

SALES 800-753-2345
TECH SUPPORT 888-472-6100
DITEKSurgeProtection.com

