

Uninterruptible Power Supply (UPS-1050VA)



Output voltage: 92-135V \pm 5vac
Output frequency: 50~60 Hz
W/ CPU Controlled / W/AVR function
W/US Power cord

KEY FEATURES

- Input voltage: 92-135V
- Output voltage: 92-135V \pm 5vac
- Output frequency: 50~60 Hz
- W/AVR function
- W/CPU Controlled
- Transfer time: \leq 10ms
- Transformer Size & Material: 96 \times 45, Pure Aluminum
- Wave form: PWM (DC Mode)
- Capacity & quantity of battery:1 pc \times 12V 9.0Ah

Uninterruptible Power Supply (UPS-1050VA)

- Backup time:3~20min (1 PC+15 inch CRT)
- Charging period:10~16 hours
- W/2xUniversal Outlets
- W/US Power cord
- With Standard Colorful Box
- Dimension(D × W × H) : 324×100×153mm