



UPS INTERACTIVO MONOFÁSICO 600-800VA



Panel LCD



CARACTERÍSTICAS

- AVR Estabilizador de tensión
- Función de arranque en frío
- Interfaz inteligente RS232 / USB para la administración de energía
- Función autodiagnóstico modem / LAN internet
- Panel LCD
- Rápida carga de baterías
- Carga automática en modo apagado
- Función de auto reinicio automático

APLICACIONES

SOLUCIONES PARA

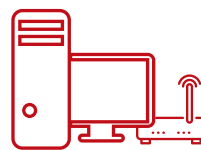
- ✓ Cortes de Energía / Apagones (Blackout)
- ✓ Baja tensión momentánea / Micro-cortes
- ✓ Bajadas de Tensión Sostenida
- ✓ Sobre Voltaje / Subidas de Tensión
- ✓ Ruido Eléctrico
- ✓ Transitorios o micro-cortes
- ✓ Picos de tensión / alto voltaje momentáneo



Uso doméstico



Consolas de
juego



Computadoras y
periféricos



Smart TV

ESPECIFICACIONES TÉCNICAS

MODEL	Micro 600	Micro 800
Capacity (VA/Watts)	600 / 360	800 / 480
INPUT		
Nominal input voltage	110/120 Vac or 220/230/240 Vac	
Operating voltage range	81 - 145 Vac / 162 - 290 Vac	
Operating frequency range	50/60 Hz (±10%)	
OUTPUT		
Output voltage range (Batt. mode)	Simulated sine wave at nominal voltage ±10%	
Frequency range (Batt. mode)	50 or 60Hz ±1Hz	
Transfer time	Typical 2- 6 ms, 10ms max.	
BATTERY		
Battery type & number	12 V / 7Ah x 1	12 V / 9Ah x 1
Typical recharging time	6 - 8 hours (to 90% of full capacity)	
SYSTEM FEATURES		
Indicators	AC mode (Green LED Lighting)	
	Battery mode (Amber LED flashing)	
	Fault (Red LED lighting)	
Protection	Overload and overcharge protection	
Alarm	Battery Mode: Beeping every 10 seconds	
	Under voltage of battery: Beeping every second	
	Overload: Beeping every 0.5 second	
	Battery replacement alarm: Beeping every 2 seconds	
Communication interface	Fault: Continuously beeping	
Communication interface	USB/RS232 (optional), Supports Windows® 2000/2003/XP/Vista/2008, Windows® 7, Linux, Unix, and MAC	
ENVIRONMENT		
Operating temperature	0 - 40 °C	
Humidity range	0 - 95%(Non-condensing)	
Noise level	<40dB (1 meter from surface)	
PHYSICAL		
Dimension DxWxH (mm)	298 x 101 x 142	
Net weight (kg)	4.25	4.9
STANDARDS		
Safety	IEC/EN62040-1; IEC/EN60950-1	
EMC	IEC/EN62040-2; IEC61000-4-2; IEC61000-4-3; IEC61000-4-4; IEC61000-4-5; IEC61000-4-6; IEC61000-4-8	

Specifications are subject to change without prior notice.