

GAMING LINE-INTERACTIVE UPS · SERIE LA-ITR-GAM

Pure sine wave with advanced control

Protection for gaming setups with detachable display,
Bluetooth and RGB lighting.

SERIE **LA-ITR-GAM**



Line-interactive AVR
TECHNOLOGY

2 models
LA-ITR-1000GAM · 1500GAM

Tower
FORMAT

IDEAL FOR

Gaming & streaming

High-end PCs

Consoles

Home office

QUICK DECISION

The essentials, at a glance

Key figures for the range

POWER
1 / 1,5 kVA

WAVEFORM
Pure sine wave

CONTROL
Bluetooth

OUTPUTS
8 x IEC

TECHNICAL ADVANTAGES

Key features

- Line-interactive UPS
- Pure sine wave
- Provides CPU temperature, CPU speed and CPU load level

- Built-in AVR to ensure voltage stability
- Detachable LCD display with Bluetooth communication and 900 mAh battery
- Customizable front RGB LED lighting

- Two built-in USB charging ports for mobile devices
- Configurable output voltage



3-year electronics warranty
2-year battery warranty



Free pickup & return service
Only applicable in the Iberian Peninsula



Technical specifications

SERIE LA-ITR-GAM | GAMING LINE-INTERACTIVE UPS

MODEL	LA-ITR-1000GAM	LA-ITR-1500GAM
ITR-GAM SERIES LINE-INTERACTIVE SINE WAVE UPS		
CAPACITY	1000 VA / 600 W	1500 VA / 900 W
INPUT		
Voltage	220/230/240 VAC (default: 230 VAC)	
Voltage range	170-280 VAC	
Frequency range	60/50 Hz (auto sensing)	
OUTPUT		
Voltage	220/230/240 VAC (default: 230 VAC)	
AC voltage regulation (Battery mode)	±10%	
Frequency range (Battery mode)	60 Hz or 50 Hz ±1 Hz	
Transfer time	6 ms typical, 10 ms maximum	
Waveform (Battery mode)	Pure sine wave	
BATTERY		
Battery type and quantity	12V / 9AH x 1	12V / 9AH x 2
Typical recharge time	6 - 8 hours to 90% capacity	
INDICATORS		
Digital LCD panel	AC mode, Battery mode, Load level, Battery level, Input/output voltage, Input/output frequency, Overload, Estimated remaining runtime, Error and Low battery.	
PROTECTION		
Full protection	Overload, discharge and overcharge protection	
ALARM		
Battery mode	Sounding every 10 seconds	
Low battery	Sounding every second	
Overload	Sounding every 0.5 seconds	
Battery replacement alarm	Sounding every 2 seconds	
Fault	Sounding continuously	
INTERFACE		
Output connections	8 x IEC	
Communication ports	1 x USB	
USB CHARGING		
USB charging port	Type C x 1 & Type A x 1	
Output voltage	5.2V±5% 3A(MAX)	
PHYSICAL DATA		
Dimensions, D x W x H (mm)	308 x 99 x 280	430 x 99 x 280
Net weight (kg)	9,2	13,8
OPERATING ENVIRONMENT		
Humidity	0 - 90 % RH @ 0 - 40°C (non-condensing)	
Noise level	Less than 40dB	Less than 45dB
MANAGEMENT SOFTWARE		
Supported OS	Supports Windows® 2000/2003/XP/Vista/2008/7, Linux, Unix and MAC	

* Specifications subject to change without notice. Please refer to the applicable service conditions.