

Code: AT-UPS10000RT-RACK

UPS **AT-UPS10000RT-RACK** 10000 VA EAST

The AT-UPS10000RT-RACK UPS is a professional device used to maintain the operation of the components connected to it. Additionally protects the connected equipment against overvoltages.

Attention! There is dangerous voltage 200V DC inside the housing.



Nominal power:	9000 W
Apparent Power:	10000 VA
Input voltage:	173 ... 287 V AC
Input frequency:	50 / 60 Hz
Output voltage:	230 V AC (Pure Sine Wave)
Voltage adjustment:	± 1 % RMS for whole range of battery voltages
Frequency adjustment:	—
Estimated battery operation time:	• 9 h @ 100 W, • 54 minutes @ 1000 W, • 10 minutes @ 5000 W
Charging time (recover to 90% capacity):	8 hours
Battery:	16 x 12V/9Ah
Number of outputs:	1 pcs - screw terminals
Transfer time:	0 ms

Additional protection:	RJ45
Management software:	UPSmart (Windows 95/98/2000/XP/Vista/7/8/10, Linux)
Protections:	Overload protection
Main features:	• EPO (Emergency power off) function • Automatic Voltage Regulator (AVR) • UPS auto diagnostic system • Smart battery charging to extend battery lifetime • Intelligent cooler system control to reduce the noise level • Auto restart and charging • USB/RS-232 communication port • LCD, audio messages • Alarms indication on LCD: blue, red, blinking red based on UPS status • 4 x ICE C13 programmable outlets • Battery charging at power-off mode • "Cold Start" function • Energy Saving function (possibility to deactivate from software)
Application:	• medium-sized enterprise • Surveillance Systems • data storage centers • network, servers, workstations • Industrial Equipment
Housing type:	2 x Rack/Tower 2-in-1 Design - 1 x UPS module + 1 x Battery pack
Operation temp. / Relative humidity:	0 °C ... 40 °C / 20 ~ 90 % (non-condensing)
Dimensions:	• 580 x 440 x 132 mm - UPS module • 580 x 440 x 120 mm - Battery pack
Weight:	16 kg - UPS module 50 kg - Battery pack
Manufacturer / Brand:	EAST
Guarantee:	2 years