

NEXSYS™ 1000VA, 15 Amp UPS Backup Power System with RackLink™, Bank Outlet Control **SKU: UPX-RLNK-1000R-2**



Firmware Note: NEXSYS™ RackLink Network Card

Firmware **v1.10.08** or later is required for

UPS QSC® Q-SYS™ Plugin and UPS Crestron® Module.

NEXSYS is built on a promise that we've kept for over two decades – more than half the life of the company – that our power products are designed, engineered, and built for AV. It's one thing to say it, it's another thing to prove it. And our NEXSYS Line Interactive UPSs prove it, we promise. They are built with premium components to keep your AV systems running as smoothly as you'd expect.



Control Concepts Supported Product

Have the confidence that our modules and plug-ins are developed and backed by Control Concepts, the premier software developer for the AV industry.

- 1000VA
- 15 Amp
- 8 Outlets with Bank Control
 - (2) outlet banks with 4 outlets each
- **An Out-of-Box(y) Experience.** Everything is assembled and connected right from the factory saving you time during your installations
- Rack ears are pre-installed with the "4-Post" mounting brackets ready to be rack mounted even if you have a 3rd pair of rackrail
- The battery is already connected so just plug it in

- **Customization is a Breeze.** The NEXSYS Power Management Software on your PC allows you to customize and configure various settings and notifications if you don't like our default settings - we won't be offended
- **"NEXSYS, alert me when...!"** Set reminders or notifications for things like battery replacement, etc. via email or on the UPS
- The IEC Input allows for better cable management of the power cord if shorter or longer cords are required
- All UPSs include a 6' (1.8m) IEC power cord
- **Name, address, and date of birth, please?** Easily locate the IP, MAC address and device name via the front LCD screen. You can even see the battery installation date.
- **Pure Power.** All NEXSYS UPSs have a Pure Sine Wave output and AVR (automatic voltage regulation) providing the cleanest power to your connected equipment, especially the most sensitive equipment
- **Keep your power squeaky clean.** Easily set specific thresholds to switch the unit to battery if the power quality isn't up to your standards
- **Swap it like it's hot.** Hot swappable battery from the front access panel for easy service without disrupting the system
- **RackLink™ Remote Management Built-In.** The NEXSYS UPS is RackLink enabled out of the box and discoverable on the RackLink Discovery Tool on PC, Apple or Android devices.
- Included RS232 port for control
- (2) dry contact ports for alerts
- 1 contact is defined to alert users of a battery switch over when the UPS loses utility power or hits a set threshold
- 1 contact is defined to alert users when the battery level is low based on usage with customizable thresholds
- Energy Star Certified



Specifications

Dimensions & Measurements

AC Voltage Input	120 VAC
AC Voltage Output	110-127 VAC
Amps	15 Amp
Cord Length	6 ft (1.8 m)
Depth	16 in (40.6 cm)
Height	3.46 in (8.8 cm)
Mounting Depth Max	36 in (91.4 cm)
Mounting Depth Min	22 in
Operating Temperature	32° - 104°F (0° - 40°C)
Product Weight	44.1 lbs (20 kg)
Rack Units	2 RU
Shipping Weight	52 lbs (23.6 kg)
VA Rating	1000VA
Volts AC	120 VAC
Volts DC	36 VDC
Watts	900 W
Width	19 in (48.3 cm)

Characteristics & Features

Color	Black
Control Type	RackLink
Federal Ops Country of Origin	China
Isolated Ground	No
Mounting Points	4
Network Card Included	Yes
Network Enabled	Yes
Outlet Control Type	Bank
Outlet Count	8
Plug Type	NEMA 5-15P
Receptacle Type	NEMA 5-15R
Special Features	NEXSYS UPS
Surge Protection Type	MOV
TAA Compliant	No
Topology	Line Interactive
UPC	656747395604

Certifications & Warranties

Certifications	<ul style="list-style-type: none">• CSA• FCC• REACH• RoHS• TUV
Patents	www.legrandav.com/patents
Warranty	<ul style="list-style-type: none">• 2 Years Battery• 3 years

Source:

https://www.legrandav.com/products/power/ups_backup_systems/nexsys_ups_backup_power_system/urlnk-1000r-2