

IDEALLY SUITED FOR:
Networking equipment
Network closets
VOIP and Telecom
Security recording devices



KEY FEATURES

Rotating LCD display includes battery time capacity indicator, voltage, and much more

Remote control load segment allows remote rebooting of devices

Pure sine wave output at all times

Flexible form factor allows rack mounted or tower deployment

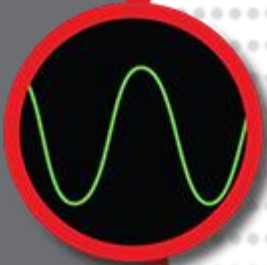
Stay informed with Free monitoring Software or optional SNMP management

Allows up to 4 add on battery modules

37 Month Advance Replacement Warranty included standard

Lifetime \$ 150,000 Equipment Protection Policy





Clean Power Quality

Ensure your sensitive equipment lasts longer and is more reliable by supplying it with quality power. The Network Pro RTX2 uses AVR to provide regulated voltage and outputs a pure sine wave.



Advanced Communications

Network Pro RTX2 features advanced SNMP communications. SNMP monitoring includes voltage in/out, battery capacity remaining, power logs, UPS specific information, and remote outlet control. Receive alerts via text or email for the following: on battery, battery fail, battery change due, and more.



LCD Display

State of the Art LCD display rotates to accommodate tower or rack mount installations. Provides real time status information and allows configuration of ups setup parameters. LCD display reports Volts in, Volts out, battery capacity, load level, and more.



Hot Swappable Batteries

Maintenance is easy and inexpensive with user replaceable, hot-swappable battery trays. Save money on maintenance by using in-house personnel to change batteries when necessary.

Specifications:

Electrical Input

Nominal Voltage	110/115/120/127 VAC
Voltage Range	81-152 VAC
Frequency(HZ)	50/60Hz Auto Sensing
Line Cord	7.5 feet

Electrical Output

Output Voltage	110/115/120/127 VAC
Voltage Regulation	± 1.5 % (on battery)
Frequency (Hz)	50 or 60 Hz +/- 1 Hz
Load Segments	Remote controlled load segment
Wave Form	True Sine Wave

Communications

Interface Type	1 * USB port+ 1*RS-232 port + 1*EPO
SNMP (Optional)	Power management from SNMP manager and Web browser
Monitoring/Shutdown	Windows Vista/7/8,10, Linux, etc.
Software	Included at no charge

Environmental

Operation Temperature	0-40 C
Noise Level	<45dBA
Relative Humidity	0 to 90% (without condensation)

Standards and Certification

Markings	UL 1778 - tested by TUV, FCC
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Network Pro RTX2 Adapts to Your Needs

- Tower or Rack-mount installation
- Extend backup time when needed by adding up to 4 extended battery modules
- Load shedding allows shutdown of non-critical equipment during prolonged outages
- Compact design fits into tight spaces



Network Pro RTX Runtime Chart

Model	Load (watts) / Time in minutes								
	100	250	500	750	1000	1200	1350	1800	2700
NP800RTX2	60	18	6	N/A	N/A	N/A	N/A	N/A	N/A
+ 1 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+ 2 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+ 3 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+ 4 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NP1100RTX2	83	25	10	5	N/A	N/A	N/A	N/A	N/A
+ 1 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+ 2 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+ 3 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+ 4 EBM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NP1500RTX2	154	49	20	12	7	6	5	N/A	N/A
+ 1 EBM	704	235	100	60	41	33	28	N/A	N/A
+ 2 EBM	1320	447	194	117	82	65	56	N/A	N/A
+ 3 EBM	1975	675	295	179	126	100	86	N/A	N/A
+ 4 EBM	2656	913	402	245	173	138	120	N/A	N/A
NP2000RTX2	198	62	25	15	9	7	6	4	N/A
+ 1 EBM	748	248	105	63	43	34	29	20	N/A
+ 2 EBM	1364	460	199	120	84	66	57	39	N/A
+ 3 EBM	2019	688	300	182	128	101	87	60	N/A
+ 4 EBM	2700	926	407	248	175	139	121	84	N/A
NP3000RTX2	326	105	43	25	16	12	8	6	3.7
+ 1 EBM	1206	405	175	105	73	57	39	29	19
+ 2 EBM	2187	746	326	198	139	110	76	57	39
+ 3 EBM	3224	1110	489	299	211	168	117	88	61
+ 4 EBM	4302	1490	660	406	287	229	161	122	84

Model Selection Guide



Network Pro RTX2 Model Selection Guide : 120V 50/60HZ

Model #	Rating (VA/Watts)	Input	Output Receptacles	Dim. HxWxD (in.)	Weight (lbs.)
NP800RTX2	800/720	5-15P	(8) 5-15R	3.5 (2U) x 18 x 16	20
NP1000RTX2	1000/900	5-15P	(8) 5-15R	3.5 (2U) x 18 x 16	20
NP1500RTX2	1500/1350	5-15P	(8) 5-15R	3.5 (2U) x 18 x 21	43
NP2000RTX2	2000/1800	5-20P	(8) 5-20R	3.5 (2U) x 18 x 21	48
NP3000RTX2	3000/2700	L5-30P	(6) 5-20R (1)L5-30R	3.5 (2U) x 18 x 25	65

Extended Battery Modules and Options

NP1500RTX2EBM	For 1500 VA	N/A	N/A	3.5 (2U) x 18 x 19	64
NP2000RTX2EBM	For 2000 VA	N/A	N/A	3.5 (2U) x 18 x 19	64
NP3000RTX2EBM	For 3000 VA	N/A	N/A	3.5 (2U) x 18 x 24	91
OPS-SNMP4-WEBCARD	Network card	N/A	N/A	N/A	3
OPS-Railkit	4 post rack supports	N/A	N/A	N/A	5
OPS-Relay3	Relay card	N/A	N/A	N/A	3
OPS-EMP4*	Environmental monitoring	N/A	N/A	N/A	3

* Requires SNMP card



Orion Power Systems manufactures ups systems from 625va to 120kVA along with power strips, surge suppression, and communication accessories. Professionals in the IT , security, and telecommunications industries count on Orion Power Systems to provide power protection that is reliable and on budget.

If you rely on clean power
you can rely on Orion....
Just like these clients



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