

NTX Series

The **NTX Series** Pure Sine Wave power inverters are FCC certified to ensure electrical interference will not be a problem when operating near sensitive equipment. This series is also ETL certified to meet strict UL and CSA safety standards for operation in the USA and Canada. Compact and lightweight, the NTX inverters have a single variable speed fan for quiet operation.



NTX SERIES FEATURES

- Samlex Hypersurge™ technology to easily start high surge loads
- High efficiency and very low idle current
- Ground fault protected outlets:
2 outlets (400W, 600W, 1000W, 1500W & 2000W models)
3 outlets (3000S model)
- Wide input voltage range
- Temperature & load-controlled variable speed fan
- NTX-3000-12 features a 30 Amp NEMA L5-30R locking AC outlet with mating plug and built-in GFCI protection for full power utilization
- LCD remote control NTX-RC included with all models except 400W & 600W



2 YEAR LIMITED WARRANTY

MODEL	INPUT	OUTPUT	POWER	OUTLETS
NTX-400-12	12 VDC	115 VAC	400W	2
NTX-600-12	12 VDC	115 VAC	600W	2
NTX-1000-12	12 VDC	115 VAC	1000W	2
NTX-1500-12	12 VDC	115 VAC	1500W	2
NTX-2000-12	12 VDC	115 VAC	2000W	2
NTX-3000-12	12 VDC	115 VAC	3000W	1
NTX-3000S-12	12 VDC	115 VAC	3000W	3
NTX-RC	Included with models 1000W and up.			

NTX-RC Remote Control

- Power ON/OFF
- 16' cable with RJ45 connector
- Informative LCD display indicates:
 - Input voltage
 - Output power (bar graph)
 - Input fault
 - Output fault
- Also sold separately



NTX-RC

41600-0625