

Dell VERTIV GXT5-3000LVRT2UXLTAAN

Online Double-Conversion UPS system delivering consistent, clean power by fully isolating the output from the input through continuous AC-to-DC-to-AC conversion providing zero transfer time and maximum protection regardless of power conditions.

ECO Mode is an energy-saving setting, which powers your equipment through the AC bypass line when the utility power is normal, instead of running through the Online Double-Conversion inverter.

User-replaceable, Hot-swappable Battery

SPECS:

- Rating: 3000VA/2700W
- Input Voltage: 120VAC typical
60-150VAC range
- Output Voltage: 110/115/120/125VAC
user-configurable $\pm 3\%$
- Efficiency: up to 98% ECO Mode, up to 95% Online Double-Conversion Mode
- Wiring: Input NEMA L5-30P
Output L5-30R+5-20R $\times 6$
- Rack Height: 2U
- Dimensions: 3.4" H x 16.9" W x 21.3" D
- Weight: 66lbs

TAAN models include:

- **RDU101 module:** employs Ethernet networks to monitor and manage a wide range of operating parameters, alarms and notifications.



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Vertiv™ Liebert® GXT5 Features



Approved for U.S. Federal Use



Ready to place an order, Email sales@dualos.com