

# VERTIV™ DESKTOP UPS, 400-600VA



Battery Backup for Computers, Monitors, Gaming Consoles and other Electronics

## OVERVIEW

- Up to 25 minutes of runtime for an entry level PC with the 600VA model, and up to 15 minutes for the 400VA model
- Compact standby 120V UPS
- Automatic UPS restart after utility power returns
- 5 power outlets – three surge and battery protected outlets with two surge-only outlets
- 3-year full unit coverage including the battery with no-hassle, advanced replacement warranty
- Co-axial cable surge suppression and telephone/DSL line (RJ11) surge protection connections
- Illuminated power/battery indicator, with audible alarm when in battery mode

The Vertiv™ Desktop UPS provides battery backup for computers, monitors, routers, modems, gaming consoles and other electronics, allowing time for an orderly shutdown during a power outage, or enough time to carry through brief outages. With 5 available receptacles, two surge-only and three surge with battery backed outlets, your devices are protected from potential damage. The desktop-style UPS can also be placed on the floor or wall-mounted. The Vertiv Desktop UPS is an economical and reliable choice to protect your equipment and keep you connected.



MODEL NUMBER	VDSK400LV	VDSK600LV
Capacity (VA / W)	400/240	600/360
Unit Dimensions, in. (mm) W x D x H	6.4 x 9.6 x 3.5 (163 x 245 x 90)	
Unit Weight, lbs (kg)	7.9 (3.6)	8.6 (3.9)
<b>INPUT AC</b>		
Nominal Voltage	120 VAC	
Voltage Range	90-145 VAC	
Surge Energy Rating	316 Joules	
Input Cord	6 ft. attached with NEMA 5-15P	
<b>OUTPUT AC (ON UTILITY)</b>		
Nominal Voltage	120 VAC	
Voltage Range	90-145 VAC	
Frequency Range	60 Hz, ±5 Hz	
Efficiency	>95% at full load	
<b>OUTPUT AC (ON BATTERY)</b>		
Nominal Voltage	120 VAC	
Voltage Range	Nominal ±8% at onset, ±15% at EOD	
Frequency Range	60 Hz, ±1 Hz	
Waveform	PWM Simulated Sine wave	
Battery Type	Valve Regulated Lead Acid (VRLA)	
Battery Run Time (min) @ 120W Load	5	8
Battery Backed Outlets	(3) NEMA 5-15R	
Surge-only Outlets	(2) NEMA 5-15R	
<b>ENVIRONMENTAL REQUIREMENTS</b>		
Operating Temperature, F° (C°)	32-104 (0-40)	
<b>AGENCY</b>		
Safety	cTUVus (UL 1778, 5th Edition)	
RFI / EMI	FCC part 15 subpart B, CLASS B	
Surge Immunity	EN61000-4-5, Level 2 (Line-Neutral)	
	EN61000-4-5, Level 3 (Line-Ground)	
Transportation	ISTA Procedure 1A	

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