

Endeavor 5-10kVA Series

Double Conversion Rack/Tower UPS

The Endeavor 5-10kVA Series delivers uninterrupted power for vital IT, telecom, and security setups. With a clear LCD Display for instant updates on AC, battery, and UPS status, this UPS is generator-compatible, versatile, and ensures maximum uptime. Offering pure sine wave output and adaptability for critical applications, it's the ultimate choice for reliability and efficiency.

Key Features

The Endeavor 5-10kVA is a high-density, double-conversion online UPS series providing unparalleled power protection for critical IT and business infrastructure. With a unique multi-color touchscreen panel for easy management and monitoring, this UPS offers a wide range of installation options and is ideal for servers, networks, industrial applications. The Endeavor 5-10kVA has advanced features like predictive battery replacement and hot-swappable batteries, it's designed for IT professionals and administrators needing reliable power solutions.



New Advanced Features

- Multi-color, touchscreen LCD panel for easy UPS configuration and monitoring
- Compact design: 4U for 5/6kVA, 5U for 8/10kVA (208VAC models)
- High-frequency design for efficient performance
- Space-saving solution for higher density installations
- Predictive Battery Replacement feature with early warning alarms
- Tool-less, front-panel battery connection and replacement
- Hot-swappable batteries for continuous power
- Independent battery chargers for unlimited runtime
- Automatic recognition of additional battery packs for recalculating runtimes
- Easy connect transformer module with NEMA input plug
- Wide range of 120V and 208V NEMA output receptacles available in standard configurations
- Smart ECO Mode feature allows for increased energy savings



Key Features & User Benefits

- True double-conversion online tech
- DSP design
- High power factor (0.9pf)
- 120/208V output models
- Multi-function, color LCD touchscreen
- Automatic internal bypass
- Independent Battery Bypass (IBB)
- Smart fan control
- Cold start function
- USB and RS-232 communication options
- REPO Port
- 3-year standard product warranty
- Optional 5-year warranty options available
- Platinum Protection Plan[®]
- RoHS2 and Energy Star 2.0 compliant

Designed to Protect:

- High-Density Installations
- Enterprise Network Installations
- Network Corporate Servers
- Telecom/VoIP Systems
- Extended Runtime

For additional configuration options,
Scan here or contact your Minuteman
representative.



UPS Model	ED5KRT	ED6KRT	ED8KRT	ED10KRT
General Features				
Topology	Double-conversion, Online			
Number of Phases	Single (1 ϕ 2W + G)			
VA Rating	5,000VA	6,000VA	8,000VA	10,000VA
Load Capacity	4,500 Watts	5,400 Watts	7,200 Watts	9,000 Watts
Output Receptacles	(3) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(3) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(4) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(4) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block
Installation Format(s)	Rack or Tower			
Input				
Nominal Voltages	208 (Default), 220, 230, 240VAC			
Acceptable Input Voltage	0 - 300VAC			
Voltage Range	156-280VAC		180-280VAC	
Power Factor Correction (PFC)	$\geq 99\%$ at Full Load			
Frequency Range	40 to 70Hz at Full Load			
Input Plug Type (Cord Length)	Hardwire w/optional NEMA L6-30P (6-ft.)		Hardwire only	
Input Surge Protection	Resettable Circuit Breaker			
Maximum Input Current	32 Amps	38 Amps	51 Amps	63 Amps
Minimum Surge Joule Rating	3,140 Joules			
Output (AC Normal)				
Voltage Range	208 (Default), 220, 230, 240VAC			
Voltage Regulation	208,220,230,240VAC ($\pm 2\%$)			
Frequency Range	50/60Hz, auto selecting, ± 3 Hz (unless synchronized to utility)			
Efficiency (AC-AC)	93% at full-rated non-linear load			
Output (Battery)				
Output Waveform (Battery Mode)	True Sine-wave			
Nominal Voltages	208 (Default), 220, 230, 240VAC			
Voltage Regulation	208,220,230,240VAC $\pm 0.1\%$ (until Low Battery warning)			
Frequency Range	50/60Hz, ± 0.1 Hz			
Voltage T.H.D.	$\leq 2\%$ (Linear Load)			
Overload Capacity	$\geq 106\% - \leq 110\%$ for 10 minutes / $\geq 111\% - \leq 125\%$ for 5 minutes / $\geq 126\% - \leq 150\%$ for 30 seconds			
Batteries				
Replacement Module	BM0097		BM0098	
Tool-less Replacement	Yes (Front panel replacement)			
Runtime (Full/Half Load)	3 Minutes / 11 Minutes	2 Minutes / 7 Minutes	3 Minutes / 11 Minutes	2 Minutes / 7 Minutes
Ind. Battery Bypass	Yes			
DC Startup	Yes			
Hot-swappable Batteries	Yes			
Display & Communications				
Front Panel Display	Multi-color, Touchscreen LCD			
Alarm Silencer	Yes			
Shutdown Software	SentryHD (available via download)			
Communication Port(s)	USB/RS232 (Simultaneous access)			
Comm. Cables Included	Yes			
Remote Emergency Power Off Port	Yes			
Environmental				
Operating Temperature Range	$+32^{\circ}$ to $+104^{\circ}$ F (0° to $+40^{\circ}$ C)			
Storage Temperature Range	$+5^{\circ}$ to $+131^{\circ}$ F (-15° to $+55^{\circ}$ C)			
Operating (Storage) Humidity Range	0 to 95%, non-condensing			
Operating Elevation	0 to $+15,000$ ft. (0 to $+3,000$ m)			
Storage Elevation	0 to $+50,000$ ft. (0 to $+15,000$ m)			
Physical				
Unit Dimensions (L x W x H)	23.27" x 17.24" x 6.81" (591*438*173 mm)		28.74" x 17.24" x 8.54" (730*438*217 mm)	
Shipping Dimensions (L x W x H)	36.0" x 36.0" x 18.8" (915*915*478 mm)		36.0" x 36.0" x 20.6" (915*915*95 mm)	
Unit Weight	122.32 lbs. (55.5 Kgs.)		122.32 lbs. (55.5 Kgs.)	
Shipping Weight	160.0 lbs. (72.6 Kgs.)		209.0 lbs. (94.8 Kgs.)	
Warranty & Certifications				
Standard Warranty	3 Years (Electronics and Batteries)			
Connected Equipment Guarantee	\$250,000			
Safety Agency Approvals	cUL (UL1778)			
Certifications and Compliancy	CE, FCC Class B, Energy Star 2.0, RoHS2			

UPS Model	ED5KRT-3KTF	ED5KRT-5KTF
General Features		
Topology	Double-conversion, Online	
Number of Phases	Single (1 ϕ 2W + G)	
VA Rating	5,000VA	
Load Capacity	4,365 Watts	4,275 Watts
Output Receptacles (208-240VAC)	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block
Output Receptacles (120VAC)	(8) 5-15/20R	(4) 5-15/20R / (2) L5-30R / (1) 3-wire Terminal Block
Installation Format(s)	Rack or Tower	
Input		
Nominal Voltages	208VAC (Default), 220, 230, 240VAC	
Acceptable Input Voltage	0 - 300VAC	
Voltage Range	156-280VAC	
Power Factor Correction (PFC)	\geq 99% at Full Load	
Frequency Range	40 to 70Hz at Full Load	
Input Plug Type (Cord Length)	Hardwire w/optional NEMA L6-30P (6-ft.)	
Input Surge Protection	Resettable Circuit Breaker	
Maximum Input Current	32 Amps	
Minimum Surge Joule Rating	3,140 Joules	
Output (AC Normal)		
Voltage Range	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC	
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (\pm 2%)	
Frequency Range	50/60Hz, auto selecting, \pm 3Hz (unless synchronized to utility)	
Efficiency (AC-AC)	93% at full-rated non-linear load	
Output (Battery)		
Output Waveform (Battery Mode)	True Sine-wave	
Nominal Voltages	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC	
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (\pm 0.1%) Until Low Battery Warning	
Frequency Range	50/60Hz, \pm 0.1Hz	
Voltage T.H.D.	\leq 2% (Linear Load)	
Overload Capacity	\geq 106% - \leq 110% for 10 minutes / \geq 111% - \leq 125% for 5 minutes / \geq 126% - \leq 150% for 30 seconds	
Batteries		
Replacement Module	BM0097	
Tool-less Replacement	Yes (Front panel replacement)	
Runtime (Full/Half Load)	3 Minutes / 11 Minutes	
Ind. Battery Bypass	Yes	
DC Startup	Yes	
Hot-swappable Batteries	Yes	
Display & Communications		
Front Panel Display	Multi-color, Touchscreen LCD	
Alarm Silencer	Yes	
Shutdown Software	SentryHD (available via download)	
Communication Port(s)	USB/RS232 (Simultaneous access)	
Comm. Cables Included	Yes	
Remote Emergency Power Off Port	Yes	
Environmental		
Operating Temperature Range	+32° to +104°F (0° to +40°C)	
Storage Temperature Range	+5° to +131°F (-15° to +55°C)	
Operating (Storage) Humidity Range	0 to 95%, non-condensing	
Operating Elevation	0 to +15,000 ft. (0 to +3,000m)	
Storage Elevation	0 to +50,000 ft. (0 to +15,000m)	
Physical		
Unit Dimensions (L x W x H)	23.82" x 17.24" 10.22" (605*438*260 mm)	23.82" x 17.24" 10.22" (605*438*173 mm)
Shipping Dimensions (L x W x H)	36.0" x 36.0" x 28.3" (915*915*719 mm)	36.0" x 36.0" x 28.3" (915*915*719 mm)
Unit Weight	210.48 lbs. (95.5 Kgs.)	243.54 lbs. (110.5 Kgs.)
Shipping Weight	262.0 lbs. (118.9 Kgs.)	295.0 lbs. (133.8 Kgs.)
Warranty & Certifications		
Standard Warranty	3 Years (Electronics and Batteries)	
Connected Equipment Guarantee	\$250,000	
Safety Agency Approvals	cUL (UL1778)	
Certifications and Compliancy	CE, FCC Class B, Energy Star 2.0, RoHS2	

UPS Model	ED6KRT-3KTF	ED6KRT-5KTF	ED6KRT-6KTF2
General Features			
Topology	Double-conversion, Online		
Number of Phases	Single (1 ϕ 2W + G)		
VA Rating	6,000VA		
Load Capacity	5,265 Watts	5,175 Watts	5,130 Watts
Output Receptacles (208-240VAC)	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(1) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block
Output Receptacles (120VAC)	(8) 5-15/20R	(4) 5-15/20R / (2) L5-30R / (1) 3-wire Terminal Block	(16) 5-15/20R
Installation Format(s)	Rack or Tower		
Input			
Nominal Voltages	208 (Default), 220, 230, 240VAC		
Acceptable Input Voltage	0 - 300VAC		
Voltage Range	156-280VAC		
Power Factor Correction (PFC)	≥99% at Full Load		
Frequency Range	40 to 70Hz at Full Load		
Input Plug Type (Cord Length)	Hardwire w/optional NEMA L6-30P (6-ft.)		
Input Surge Protection	Resettable Circuit Breaker		
Maximum Input Current	38 Amps		
Minimum Surge Joule Rating	3,140 Joules		
Output (AC Normal)			
Voltage Range	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC		
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (±2%)		
Frequency Range	50/60Hz, auto selecting, +/-0.1Hz (unless synchronized to utility)		
Efficiency (AC-AC)	93% at full-rated non-linear load		
Output (Battery)			
Output Waveform (Battery Mode)	True Sine-wave		
Nominal Voltages	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC		
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (±0.1%) Until Low Battery Warning		
Frequency Range	50/60Hz, +/-0.1Hz		
Voltage T.H.D.	≤2% (Linear Load)		
Overload Capacity	≥106% - ≤110% for 10 minutes / ≥111% - ≤125% for 5 minutes / ≥126% - ≤150% for 30 seconds		
Batteries			
Replacement Module	BM0097		
Tool-less Replacement	Yes (Front panel replacement)		
Runtime (Full/Half Load)	2 Minutes / 7 Minutes		
Ind. Battery Bypass	Yes		
DC Startup	Yes		
Hot-swappable Batteries	Yes		
Display & Communications			
Front Panel Display	Multi-color, Touchscreen LCD		
Alarm Silencer	Yes		
Shutdown Software	SentryHD (available via download)		
Communication Port(s)	USB/RS232 (Simultaneous access)		
Comm. Cables Included	Yes		
Remote Emergency Power Off Port	Yes		
Environmental			
Operating Temperature Range	+32° to +104°F (0° to +40°C)		
Storage Temperature Range	+5° to +131°F (-15° to +55°C)		
Operating (Storage) Humidity Range	0 to 95%, non-condensing		
Operating Elevation	0 to +15,000 ft. (0 to +3,000m)		
Storage Elevation	0 to +50,000 ft. (0 to +15,000m)		
Physical			
Unit Dimensions (L x W x H)	23.82" x 17.24" 10.22" (605*438*260 mm)	23.82" x 17.24" 10.22" (605*438*173 mm)	23.82" x 17.24" 13.63" (605*438*346 mm)
Shipping Dimensions (L x W x H)	36.0" x 36.0" x 28.3" (702*550*285 mm)	36.0" x 36.0" x 28.3" (702*550*285 mm)	36.0" x 36.0" x 37.8" (915*915*961 mm)
Unit Weight	210.48 lbs. (95.5 Kgs.)	243.54 lbs. (110.5 Kgs.)	331.7 lbs. (150.5 Kgs.)
Shipping Weight	262.0 lbs. (118.9 Kgs.)	295.0 lbs. (133.8 Kgs.)	364.0 lbs. (165.2 Kgs.)
Warranty & Certifications			
Standard Warranty	3 Years (Electronics and Batteries)		
Connected Equipment Guarantee	\$250,000		
Safety Agency Approvals	cUL (UL1778)		
Certifications and Compliance	CE, FCC Class B, Energy Star 2.0, RoHS2		

UPS Model	ED8KRT-3KTF	ED8KRT-5KTF	ED8KRT-6KTF2	ED8KRT-8KTF2
General Features				
Topology	Double-conversion, Online			
Number of Phases	Single (1 ϕ 2W + G)			
VA Rating	8,000VA			
Load Capacity	7,065 Watts	6,975 Watts	6,930 Watts	6,840 Watts
Output Receptacles (208-240VAC)	(3) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(3) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block
Output Receptacles (120VAC)	(8) 5-15/20R	(4) 5-15/20R / (2) L5-30R / (1) 3-wire Terminal Block	(16) 5-15/20R	(12) 5-15/20R / (2) L5-30R / (1) 3-wire Terminal Block
Installation Format(s)				
Input				
Nominal Voltages	208 (Default), 220, 230, 240VAC			
Acceptable Input Voltage	0 - 300VAC			
Voltage Range	180-280VAC			
Power Factor Correction (PFC)	\geq 99% at Full Load			
Frequency Range	40 to 70Hz at Full Load			
Input Plug Type (Cord Length)	Hardwire only			
Input Surge Protection	Resettable Circuit Breaker			
Maximum Input Current	51 Amps			
Minimum Surge Joule Rating	3,140 Joules			
Output (AC Normal)				
Voltage Range	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC			
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (\pm 2%)			
Frequency Range	50/60Hz, auto selecting, \pm 3Hz (unless synchronized to utility)			
Efficiency (AC-AC)	93% at full-rated non-linear load			
Output (Battery)				
Output Waveform (Battery Mode)	True Sine-wave			
Nominal Voltages	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC			
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (\pm 0.1%) Until Low Battery Warning			
Frequency Range	50/60Hz, \pm 0.1Hz			
Voltage T.H.D.	\leq 2% (Linear Load)			
Overload Capacity	\geq 106% - \leq 110% for 10 minutes / \geq 111% - \leq 125% for 5 minutes / \geq 126% - \leq 150% for 30 seconds			
Batteries				
Replacement Module	BM0098			
Tool-less Replacement	Yes (Front panel replacement)			
Runtime (Full/Half Load)	3 Minutes / 11 Minutes			
Ind. Battery Bypass	Yes			
DC Startup	Yes			
Hot-swappable Batteries	Yes			
Display & Communications				
Front Panel Display	Multi-color, Touchscreen LCD			
Alarm Silencer	Yes			
Shutdown Software	SentryHD (available via download)			
Communication Port(s)	USB/RS232 (Simultaneous access)			
Comm. Cables Included	Yes			
Remote Emergency Power Off Port	Yes			
Environmental				
Operating Temperature Range	$+32^{\circ}$ to $+104^{\circ}$ F (0° to $+40^{\circ}$ C)			
Storage Temperature Range	$+5^{\circ}$ to $+131^{\circ}$ F (-15° to $+55^{\circ}$ C)			
Operating (Storage) Humidity Range	0 to 95%, non-condensing			
Operating Elevation	0 to $+15,000$ ft. (0 to $+3,000$ m)			
Storage Elevation	0 to $+50,000$ ft. (0 to $+15,000$ m)			
Physical				
Unit Dimensions (L x W x H)	28.74" x 17.24" x 11.95" (730*438*303.5 mm)	28.74" x 17.24" x 11.95" (730*438*303.5 mm)	28.74" x 17.24" x 15.36" (730*438*390.0 mm)	28.74" x 17.24" x 15.36" (730*438*390.0 mm)
Shipping Dimensions (L x W x H)	36.0" x 36.0" x 30.1" (915*915*765 mm)	36.0" x 36.0" x 30.1" (915*915*765 mm)	48.0" x 40.0" x 39.6" (1220*1016*1006 mm)	48.0" x 40.0" x 39.6" (1220*1016*1006 mm)
Unit Weight	258.97 lbs. (117.5 Kgs.)	292.03 lbs. (132.5 Kgs.)	347.13 lbs. (157.5 Kgs.)	380.19 lbs. (172.5 Kgs.)
Shipping Weight	311.0 lbs. (141.1 Kgs.)	344.0 lbs. (156.1 Kgs.)	430.0 lbs. (195.1 Kgs.)	463.0 lbs. (210.1 Kgs.)
Warranty & Certifications				
Standard Warranty	3 Years (Electronics and Batteries)			
Connected Equipment Guarantee	\$250,000			
Safety Agency Approvals	cUL (UL1778)			
Certifications and Compliancy	CE, FCC Class B, Energy Star 2.0, RoHS2			

UPS Model	ED10KRT-3KTF	ED10KRT-5KTF	ED10KRT-6KTF2	ED10KRT-8KTF2	ED10KRT-10KTF2
General Features					
Topology	Double-conversion, Online				
Number of Phases	Single (1 ϕ 2W + G)				
VA Rating	10,000VA				
Load Capacity	8,865 Watts	8,775 Watts	8,730 Watts	8,640 Watts	8,550 Watts
Output Receptacles (208-240VAC)	(3) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(3) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block	(2) L6-30R / (2) L6-20R / (1) 3-wire Terminal Block
Output Receptacles (120VAC)	(8) 5-15/20R	(4) 5-15/20R / (2) L5-30R / (1) 3-wire Terminal Block	(16) 5-15/20R	(12) 5-15/20R / (2) L5-30R / (1) 3-wire Terminal Block	(8) 5-15/20R / (4) L5-30R / (2) 3-wire Terminal Block
Installation Format(s)	Rack or Tower				
Input					
Nominal Voltages	208 (Default), 220, 230, 240VAC				
Acceptable Input Voltage	0 - 300VAC				
Voltage Range	180-280VAC				
Power Factor Correction (PFC)	\geq 99% at Full Load				
Frequency Range	40 to 70Hz at Full Load				
Input Plug Type (Cord Length)	Hardwire only				
Input Surge Protection	Resettable Circuit Breaker				
Maximum Input Current	63 Amps				
Minimum Surge Joule Rating	3,140 Joules				
Output (AC Normal)					
Voltage Range	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC				
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (\pm 2%)				
Frequency Range	50/60Hz, auto selecting, \pm 3Hz (unless synchronized to utility)				
Efficiency (AC-AC)	93% at full-rated non-linear load				
Output (Battery)					
Output Waveform (Battery Mode)	True Sine-wave				
Nominal Voltages	208VAC (Default), 220, 230, 240VAC / 120VAC (Default), 110, 115VAC				
Voltage Regulation	110, 115, 120, 208, 220, 230, 240VAC (\pm 0.1%) Until Low Battery Warning				
Frequency Range	50/60Hz, \pm 0.1Hz				
Voltage T.H.D.	\leq 2% (Linear Load)				
Overload Capacity	\geq 106% - \leq 110% for 10 minutes / \geq 111% - \leq 125% for 5 minutes / \geq 126% - \leq 150% for 30 seconds				
Batteries					
Replacement Module	BM0098				
Tool-less Replacement	Yes (Front panel replacement)				
Runtime (Full/Half Load)	2 Minutes / 7 Minutes				
Ind. Battery Bypass	Yes				
DC Startup	Yes				
Hot-swappable Batteries	Yes				
Display & Communications					
Front Panel Display	Multi-color, Touchscreen LCD				
Alarm Silencer	Yes				
Shutdown Software	SentryHD (available via download)				
Communication Port(s)	USB/RS232 (Simultaneous access)				
Comm. Cables Included	Yes				
Remote Emergency Power Off Port	Yes				
Environmental					
Operating Temperature Range	+32° to +104°F (0° to +40°C)				
Storage Temperature Range	+5° to +131°F (-15° to +55°C)				
Operating (Storage) Humidity Range	0 to 95%, non-condensing				
Operating Elevation	0 to +15,000 ft. (0 to +3,000m)				
Storage Elevation	0 to +50,000 ft. (0 to +15,000m)				
Physical					
Unit Dimensions (L x W x H)	28.74" x 17.24" x 11.95" (730*438*303.5 mm)	28.74" x 17.24" x 11.95" (730*438*303.5 mm)	28.74" x 17.24" x 15.36" (730*438*390.0 mm)	28.74" x 17.24" x 15.36" (730*438*390.0 mm)	28.74" x 17.24" x 15.36" (730*438*390.0 mm)
Shipping Dimensions (L x W x H)	36.0" x 36.0" x 30.1" (915*915*765 mm)	36.0" x 36.0" x 30.1" (915*915*765 mm)	48.0" x 40.0" x 39.6" (1220*1016*1006 mm)	48.0" x 40.0" x 39.6" (1220*1016*1006 mm)	48.0" x 40.0" x 39.6" (1220*1016*1006 mm)
Unit Weight	258.97 lbs. (117.5 Kgs.)	292.03 lbs. (132.5 Kgs.)	347.13 lbs. (157.5 Kgs.)	380.19 lbs. (172.5 Kgs.)	413.25 lbs. (187.5 Kgs.)
Shipping Weight	311.0 lbs. (141.1 Kgs.)	344.0 lbs. (156.1 Kgs.)	430.0 lbs. (195.1 Kgs.)	463.0 lbs. (210.1 Kgs.)	496.0 lbs. (225.0 Kgs.)
Warranty & Certifications					
Standard Warranty	3 Years (Electronics and Batteries)				
Connected Equipment Guarantee	\$250,000				
Safety Agency Approvals	cUL (UL1778)				
Certifications and Compliancy	CE, FCC Class B, Energy Star 2.0, RoHS2				