

## PORTABLE POWER STATION SYSTEM

### Product Specifications

<b>Item Number</b>	<b>Portable Power Station Unit:</b> KBEP001 <b>Rechargeable Battery:</b> KBEP-BAT <b>Single Battery Charger:</b> KBEP-BASE1	<b>3-Bay Battery Charger:</b> KBEP-BASE3 <b>9-Bay Battery Charger:</b> KBEP-BASE9
<b>AC Outlet Output</b>	<b>Output:</b> 110V-120V, 60Hz, modified sine wave <b>Continuous Output Power:</b> 130W	
<b>USB Output</b>	<b>USB-A Port:</b> 5V 2.4A (12W) - Quick Charge 3.0 Technology <b>USB-C PD Port:</b> 5V 2A (10W), 12V 1.5A (18W)	
<b>Input/Output Battery Charger</b>	<b>Single Battery Charger Input:</b> 100-240V 50/60Hz (2A) <b>3-Bay Battery Charger Input:</b> 100-240V 60Hz (3A) <b>9-Bay Battery Charger Input:</b> 100-240V 60Hz (7A) <b>Charging Output to Battery:</b> 25.5V 3.0A	
<b>Battery</b>	<b>Capacity:</b> 146.52Wh (18 cells) <b>Cell Type:</b> 18650 Li-ion battery (2200mAh at 3.7V) <b>Life Cycles:</b> 500 times (higher than 80% of the initial capacity) <b>Shelf-Life:</b> 1 year after first charge <b>Battery Shipping Classifications:</b> UN 3480 <b>Battery Cell Recharge Time:</b> 2 hours	
<b>Weight</b>	<b>Portable Power Station Unit:</b> 1.8 lbs. <b>Rechargeable Battery:</b> 2.8 lbs. <b>Single Battery Charger:</b> 1.0 lb.	<b>3-Bay Battery Charger:</b> 9.8lbs. <b>9-Bay Battery Charger:</b> 20.4 lbs.
<b>Dimensions</b>	<b>Portable Power Station Unit:</b> 12.25" D (13.75" with battery inserted) x 4" W x 3" H <b>Rechargeable Battery:</b> 9.1" D x 3.0" W x 2.1" H <b>Single Battery Charger:</b> 0.75" D x 3.25" W x 2.25" H <b>3-Bay Battery Charger:</b> 12" D x 15" W x 6" H <b>9-Bay Battery Charger:</b> 12" D x 15" W x 13.5" H	
<b>Warranty</b>	Limited one (1) year from date of shipment	
<b>Certifications</b>	FCC, ETL	
<b>Operating Temperatures</b>	Charging 32° to 113°F (0° to 45°C); Discharge 14° to 131°F (-10° to 55°C)	
<b>Device Protection</b>	Temperature Protection Short Circuit Protection	Self-Balancing Algorithm Overcharge Protection
<b>Output Protection</b>	AC/USB Outlet Protection Power Overflow Protection Voltage Underflow/Overflow Protection	
<b>Input Protection</b>	Charging Overflow Protection Charging Circuit Protection	