

CE LINK LIMITED

Declaration on model difference

We the undersigned hereby confirm that these models are identical, and all models have the same RF module and antenna, PCB layout, schematics and component. (There is no difference between the models except the Trademark.)

Production name	IC	Trade mark		Model no .
Portable Power Station	30669-SR0KW6L	CE-LINK		SR0KW6L-SG1-US
		HINEN		PS600-US
		BOLT		ALM-600USCA
		xtorm		XP2W600USCA
		WECONNEX		PW601-600

1. Describe the non-RF boards, and circuitry differences.
N/A
2. Describe the RF boards and circuitry differences.
N/A
3. Describe the exterior casing and color differences.
N/A
4. If no differences, detail the reasons for obtaining multiple PMN(s)/HVIN(s)/FVIN(s).
N/A
5. If multiple versions for marketing purposes, detail the marketing detail differences such as names of distribution chains, packaging information, labeling information etc...

Portable Power Station

Model: SR0KW6L-SG1-US
 Battery capacity: 512Wh, 25.6V \approx , 20Ah
 Discharge temperature range: -20-45 $^{\circ}$ C
 Charge temperature range: 0-45 $^{\circ}$ C
 AC Input: 100-120V \sim , 60Hz, 10A max., 1200W max.
 Solar/Car input: 12-20V \approx 10A max., 200W max.
 AC socket x2 (Inverter Mode): 100-120V \sim , 60Hz, 6A max., Total 600W max.
 AC socket x2 (Bypass Mode): 100-120V \sim , 60Hz, 6A max., Total 600W max.
 Car charger output/DC 5521 total: 126W max.
 Car charger output: 12.6V \approx 10A max.
 DC 5521 output x2: 12.6V \approx 3A max.
 USB-C1/C2 output: 5/9/12/15V \approx 3A, 20V \approx 5A, 100W max.
 USB-A1/A2 output: 5V \approx 2.4A, 12W max.
 Protection rating: IP20
 Made in China
 Dongguan Hinen New Energy Technology Co., Ltd.



FCC ID:2BBDT-SR0KW6L-SG1
 IC:30669-SR0KW6L

76.4x55.8mm
 Printing radium carving

Portable Power Station

Model: PS600-US
 Battery capacity: 512Wh, 25.6V \approx , 20Ah
 Discharge temperature range: -20-45 $^{\circ}$ C
 Charge temperature range: 0-45 $^{\circ}$ C
 AC Input: 100-120V \sim , 60Hz, 10A max., 1200W max.
 Solar/Car input: 12-20V \approx 10A max., 200W max.
 AC socket x2 (Inverter Mode): 100-120V \sim , 60Hz, 6A max., Total 600W max.
 AC socket x2 (Bypass Mode): 100-120V \sim , 60Hz, 6A max., Total 600W max.
 Car charger output/DC 5521 total: 126W max.
 Car charger output: 12.6V \approx 10A max.
 DC 5521 output x2: 12.6V \approx 3A max.
 USB-C1/C2 output: 5/9/12/15V \approx 3A, 20V \approx 5A, 100W max.
 USB-A1/A2 output: 5V \approx 2.4A, 12W max.
 Protection rating: IP20
 Made in China
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Portable Power Station

Model: ALM-600USCA
Battery capacity: 512Wh, 25.6V \approx , 20Ah
Discharge temperature range: -20 \sim 45 $^{\circ}$ C
Charge temperature range: 0 \sim 45 $^{\circ}$ C
AC Input: 100-120V \sim , 60Hz, 10A max., 1200W max.
Solar/Car input: 12-20V \approx 10A max., 200W max.
AC socket x2 (Inverter Model): 100-120V \sim , 60Hz, 6A max., Total 600W max.
AC socket x2 (Bypass Model): 100-120V \sim , 60Hz, 6A max., Total 600W max.
Car charger output/DC 5521 total: 126W max.
Car charger output: 12.6V \approx 10A max.
DC 5521 output x2: 12.6V \approx 3A max.
USB-C1/C2 output: 5/9/12/15V \approx 3A, 20V \approx 5A, 100W max.
USB-A1/A2 output: 5V \approx 2.4A, 12W max.
Protection rating: IP20
Made in China
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IC:30669-SR0KW6L

76.4x55.8mm

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Portable Power Station

Model: XP2W600USCA
Battery capacity: 512Wh, 25.6V \approx , 20Ah
Discharge temperature range: -20 \sim 45 $^{\circ}$ C
Charge temperature range: 0 \sim 45 $^{\circ}$ C
AC Input: 100-120V \sim , 60Hz, 10A max., 1200W max.
Solar/Car input: 12-20V \approx 10A max., 200W max.
AC socket x2 (Inverter Model): 100-120V \sim , 60Hz, 6A max., Total 600W max.
AC socket x2 (Bypass Model): 100-120V \sim , 60Hz, 6A max., Total 600W max.
Car charger output/DC 5521 total: 126W max.
Car charger output: 12.6V \approx 10A max.
DC 5521 output x2: 12.6V \approx 3A max.
USB-C1/C2 output: 5/9/12/15V \approx 3A, 20V \approx 5A, 100W max.
USB-A1/A2 output: 5V \approx 2.4A, 12W max.
Protection rating: IP20
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Portable Power Station

Model: PW601-600
Battery capacity: 512Wh, 25.6V \approx , 20Ah
Discharge temperature range: -20 \sim 45 $^{\circ}$ C
Charge temperature range: 0 \sim 45 $^{\circ}$ C
AC Input: 100-120V \sim , 60Hz, 10A max., 1200W max.
Solar/Car input: 12-20V \approx 10A max., 200W max.
AC socket x2 (Inverter Model): 100-120V \sim , 60Hz, 6A max., Total 600W max.
AC socket x2 (Bypass Model): 100-120V \sim , 60Hz, 6A max., Total 600W max.
Car charger output/DC 5521 total: 126W max.
Car charger output: 12.6V \approx 10A max.
DC 5521 output x2: 12.6V \approx 3A max.
USB-C1/C2 output: 5/9/12/15V \approx 3A, 20V \approx 5A, 100W max.
USB-A1/A2 output: 5V \approx 2.4A, 12W max.
Protection rating: IP20
Made in China
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Because of different trade reasons, the model name is different.

6. If multiple versions for future purposes, detail the future plans and why the products cannot be added to existing certification in the future.

N/A

7. If the chosen PMN or HVIN are already on the market in other countries but the devices are not identical to this application, provide justification.

N/A

8. Have any of these devices been previously delisted from REL for non-compliance or the application rejected by ISED/CB?

N/A

Sincerely,

Vic Wang

Engineer

CE LINK LIMITED

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