



Portable Power Station



Power Your Freedom

Who is "jeri"?

Clenergy's **jeri** V series (Vacationer series) is designed for adventurers, families, and everyday persons alike. It is a chargeable power station that provides boundless energy security day after day and long beyond the sun passes us by so that you can Power your Freedom your way.



V4
403Wh



V6
622Wh



V10
1036Wh

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Product Name		V4	V6	V10
Model No.		JER-400-PP-A1	JER-600-PP-A1	JER-1000-PP-A1
Capacity		403Wh	622Wh	1036Wh
Input ports	DC 5525	1*120W 12~24V	1*120W 12~24V	1*180W 12~24V
	USB-C PD	1*100W	1*100W	1*100W
Output Ports	Car port	1*13.3V 10A	1*13.3V 10A	1*13.3V 10A
	DC 5525	2*13.3V 10A	2*13.3V 10A	2*13.3V 10A
	USB-A	3*5V 2.4A	3*5V 2.4A	3*5V 2.4A
	USB-C PD	1*100W	1*100W	1*100W
	AC Output	2*230V 400W	2*230V 600W	3*230V 1000W
Protection	Over Voltage Protection	✓	✓	✓
	Overload Protection	✓	✓	✓
	Over Temperature Protection	✓	✓	✓
	Short Circuit Protection	✓	✓	✓
	Low Temperature Protection	✓	✓	✓
	Low Voltage protection	✓	✓	✓
	Overcurrent Protection	✓	✓	✓
Basic Info	Weight	4.8kg	6.8kg	11.2kg
	Dimensions	244.5*188*200mm	290*210*205mm	377.5*232*230mm
	LED light	3W (Max)	3W (Max)	3W (Max)
	Certification	FCC, UL2743, UN38.3, PSE, RCM	FCC, UL2743, UN38.3, PSE, RCM	FCC, UL2743, UN38.3, PSE, RCM
	Warranty	12 months	12 months	12 months
Charge	AC port	4.5 Hours	7 Hours	6 Hours
	USB-C PD	4 Hours	6.5 Hours	10.5 Hours
	Car Port	3.5 Hours	5.5 Hours	8.5 Hours
	Solar Panel (120W)	4~8 Hours	6~10 Hours	9~13 Hours
	Hybrid Charging	2.5 Hours	3.5 Hours	4 Hours
Discharge	DC Output	Car Fridge (60W)	6 Hours	9 Hours
		Drone (50Wh)	7 Recharges	11 Recharges
	AC Output	Battery Pack (108Wh)	3 Recharges	5 Recharges
		Laptop (62Wh)	6 Recharges	9 Recharges
	USB A Output	Smartphone (4352mAh)	22 Recharges	35 Recharges
		DSLR Camera (1600mAh)	26 Recharges	40 Recharges
	USB C Output	Smartphone (3227mAh)	30 Recharges	48 Recharges
		Laptop (49.9Wh)	7 Recharges	12 Recharges

*All charge and discharge data were recorded under laboratory environment.

**Hybrid charging = Charging your jeri via the USB-C & AC Power Adaptor or car charger or the jeri solar panel.

