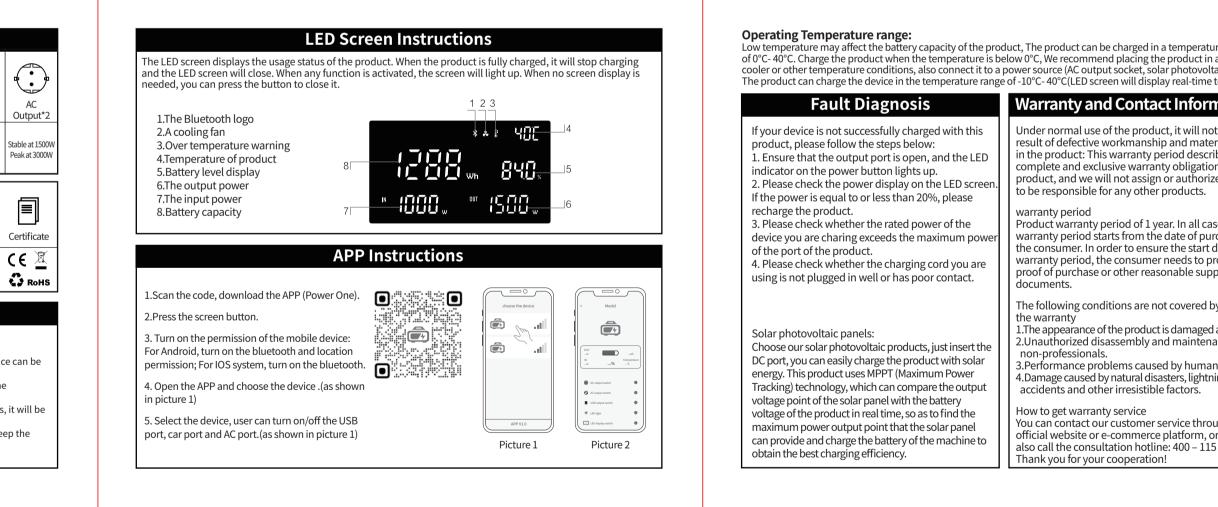


					Specif	cation	S		
	(TIT) Capacity	KG Weight	<b>↓</b> Dimension	MPPT	AC	Car Charger		USB-C	USB-A Output*2
	1568Wh/ 35000mAh 44.8V	18.8 KG	360*257* 307mm					1:PD100W 2:PD45W	18W Max.
	F Battery Cell	Cycle Tim		e Discha	rging Cha	arging P	Protect	Bluetooth	Warranty
Li	iFePO4 Battery	4000time	s -10-45°	C -10-44	)°C 0-	40°C Over-disc Overcu Over temp Short ci	scharge protection, urrent protection, perature protection, circuit protection,	Bluetooth 5.0 with App	12 months
				U	se Inst	ruction	ns		
1 2 c 3	<ol> <li>Press the s</li> <li>When the sharged.</li> <li>AC output</li> </ol>	switch but indicator l : is stable a	ight next to t t 1500W (pea	he port is lig k at 3000W)	ht up, the c . If the rated	utput will be I power of th	ne devices y	you are charin	g exceeds th
4 t	4.If the AC ou curned off.	utput is no	t loaded for 2	2 hours, it w	ll be turned	off. When th	ne DC outp	ut is unloaded	l for 12 hour
		Capacity 1568Wh/ 35000mAh 44.8V Battery Cell LiFePO4 Battery How to use i 1. Press the 2. When the charged. 3. AC output maximum p 4.If the AC o turned off.	Capacity       Weight         1568Wh/       35000mAh         35000mAh       18.8 KG         Image: Comparison of the second s	Capacity       Weight       Dimension         1568Wh/ 35000mAh 44.8V       18.8 KG       360*257* 307mm         Dimension       Dimension       Dimension         Dimension       18.8 KG       360*257* 307mm         Dimension       Dimension       Dimension         Dimension       18.8 KG       360*257* 307mm         Battery Cell       Dimension       Timension         LiFePO4 Battery       4000times       -10-45%         How to use it:       1. Press the switch button next to th 2. When the indicator light next to th charged.       3. AC output is stable at 1500W (pea maximum power, the power supply 4.If the AC output is not loaded for 2 turned off.	Image: CapacityImage: Capacit	Image: Capacity       Weight       Image: Capacity       Weight       Image: Capacity       Image: Capacity       Weight       Image: Capacity       Image: Capacity	Image: Capacity       Image: Capacity	Image: Capacity       KG       Image: Capacity       Weight       Dimension       MPPT input*2       AC input       Car Charger Output       DC Output         1568Wh/ 35000mAh       18.8 KG       360*257* 307mm       Max. 500W*2       Max. 1500W       12V/10A         Image: Capacity       <	Image: CapacityImage: Capacit



nge				F	reque	ntly Que	estions &	Answers
sulated anel). erature)	What is t LiFePO4			e?				
ion					the aircraft		0Wh capacity of l	thium battery can not board the aircraft.
ect the used the yone	The LED The INPU the char The runr	screen JT end i ging de <sup>i</sup> ning tim	can hel reflects vice. ne can b	p you ur the pow e estima	ver when the	e power supp e product is cl number displa	narging. The OUT	ne power consumption. PUT end reflects the power consumption of PUT end.
						e formula is a		N (Comparison officiance = 0.02
he e by of the e ng	Working some en provide	time (H ergy wi 12 hour	H) = Tota ill be los rs of elec	Il electri It during Ctricity f	city of the p AC dischar or a device	roduct X 0.83 ges). For exam with a power o	/ Device power (V 1ple, 1531.8W X 0. of 100W.	V) (Conversion efficiency = 0.83, 83/100 = 12.7hour. So the product can Harmful Substances
e by of the e	Working some en provide , Part	time (H ergy wi 12 hour Chei	H) = Tota Ill be los rs of elec <b>mica</b>	Il electri It during Ctricity f	city of the p AC dischar or a device	roduct X 0.83 ges). For exam with a power o	/ Device power (V 1ple, 1531.8W X 0. of 100W.	83/100 = 12.7hour. So the product can
e by of the e ng	Working some en provide	time (H ergy wi 12 hour Cher	H) = Tota Ill be los rs of elec <b>mica</b>	Il electri It during Ctricity f	city of the p AC dischar or a device	roduct X 0.83 ges). For exam with a power o	/ Device power (V pple, 1531.8W X 0. of 100W. <b>Toxic and</b>	83/100 = 12.7hour. So the product can
e by of the e	Working some en provide Part Name	time (H ergy wi 12 hour Cher	H) = Tota Ill be los rs of elec <b>mica</b> oxic and	I electri t during ctricity f	city of the p AC dischar or a device <b>mposi</b> ful substan	roduct X 0.83 ges). For exam with a power of tion of 1 ces or chemi	/ Device power (V pple, 1531.8W X 0. of 100W. <b>Toxic and</b> cal elements	83/100 = 12.7hour. So the product can Harmful Substances O: The content of hazardous substances in homogeneous materials all components are limit
e by of the e ng use. of ors.	Working some en provide Part Name Product shell	time (H ergy wi 12 hour Cher Cher	H) = Tota III be los rs of elec <b>mica</b> oxic and	I electri t during ctricity f	city of the p AC dischar or a device mposi ful substan Cr(VI)	roduct X 0.83 ges). For exam with a power of tion of 1 ces or chemi	/ Device power (V pple, 1531.8W X 0. of 100W. Foxic and cal elements	83/100 = 12.7hour. So the product can Harmful Substances O: The content of hazardous substances in homogeneous materials all components are limit requirement specified in GB-T 26572.
e by of the e ng use. of ors.	Working some en provide Part Name Product shell shell	time (H ergy wi 12 hour Chel Pb Pb	H) = Tota III be los rs of elec mica	d harm	city of the p AC dischar or a device mposi ful substan	roduct X 0.83 ges). For exam with a power of tion of 1 ces or chemi	/ Device power (V pple, 1531.8W X 0. of 100W. Toxic and cal elements	83/100 = 12.7hour. So the product can Harmful Substances O: The content of hazardous substances in homogeneous materials all components are limit requirement specified in GB-T 26572. X: The content of hazardous substance in at least one of the average materials of the part exceeds the limit requirement of GB-T 26572, and there is
e by of the e ng use. of ors.	Working some en provide Part Name Product shell Circuit module button Small	time (H ergy wi 12 hour Cher Pb	H) = Tota III be los 's of elec mica oxic and Hg	d harm	city of the p AC dischar, or a device mposi ful substan Cr(VI)	tion of 1 ces or chemi	/ Device power (V pple, 1531.8W X 0. of 100W. <b>Foxic and</b> cal elements PBDE 0 0	<ul> <li>83/100 = 12.7hour. So the product can</li> <li>Harmful Substances</li> <li>O: The content of hazardous substances in homogeneous materials all components are limit requirement specified in GB-T 26572.</li> <li>X: The content of hazardous substance in at least one of the average materials of the part exceeds the limit requirement of GB-T 26572, and there is no mature alternative in the industry at present, which meets the environmental protection</li> </ul>
e by of the e ng use.	Working some en provide Part Name Product shell Circuit module button	time (H ergy wi 12 hour Cher Pb O V V	H) = Tota H) = Tota III be los s of elec mica oxic and Hg	d harm	city of the p AC dischar, or a device mposi ful substan Cr(VI) 0 0	roduct X 0.83 ges). For exam with a power of tion of 1 ces or chemi PBB 0 0	/ Device power (V pple, 1531.8W X 0. of 100W. Toxic and cal elements PBDE 0 0 0 0	83/100 = 12.7hour. So the product can Harmful Substances O: The content of hazardous substances in homogeneous materials all components are limit requirement specified in GB-T 26572. X: The content of hazardous substance in at least one of the average materials of the part exceeds the limit requirement of GB-T 26572, and there is no mature alternative in the industry at present,

双面黑白印刷 折页 尺寸: 800\*140MM