

TITAN

SERIES

Portable Power Station

100W-1AC

FPP-T100



Ultra-fast charging
0 to 100% in 1,2 h



LMFP Battery
3000 charging cycles



TurboPower
instant energy
boost



Fume-free
eco-friendly



Airplane carry-on
approved battery



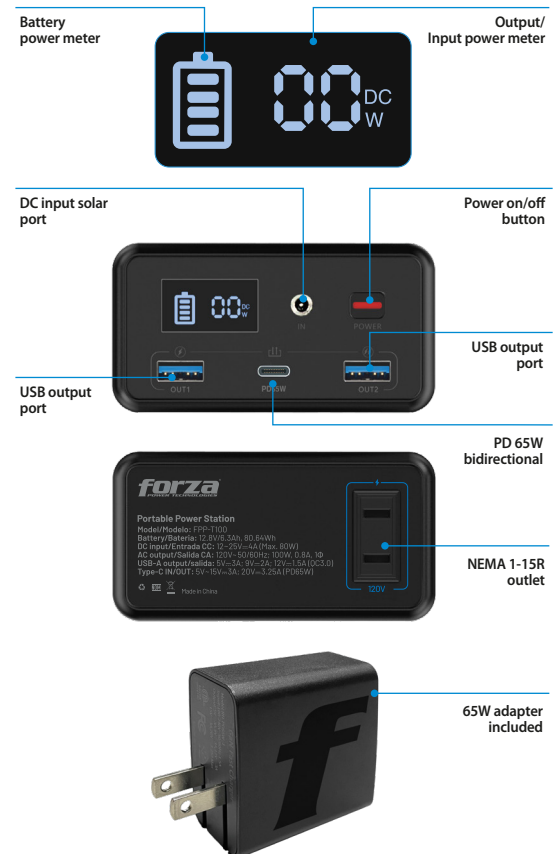
Solar panel input
MPPT controller



Mini Titan de Forza.

Portable, safe, and clean energy wherever you go, always.

Forza's new 100W portable power station is your ideal companion to keep all your devices charged and ready for any situation. With an ultra-fast charging time of just 1.2 hours using the included 65W charger, this power station can charge up to 4 devices simultaneously. Its compact and lightweight design complies with TSA regulations for air travel (<100Wh), making it perfect to take anywhere. Additionally, it offers multiple connection types, including AC, USB-A, and USB-C®, ensuring you always have power available. Ideal for travel, power outages, remote work, and keeping your electronics and laptop running without interruptions. Stay powered up and connected, no matter where you are!



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100W-1AC

FPP-T100**Highlights:**

- Compact, portable design ideal for travel, home and office, outdoor recreation, photography and video.
- TSA-friendly: Battery capacity less than 100Wh, pre-approved as carry-on item on board.
- Ultra-fast recharging: The station recharges in just 1.2 hours with the included 65W charger, faster than the market standard.
- TurboPower technology: Increase the rated power twofold in half the time with a turbocharged energy boost, to seamlessly manage abrupt surges in demand by allowing instant access to higher output without compromising stability.
- Pass-through charging: You can charge the power station while also charging your devices through it.
- 100W solution with 5 connections (3 output, 1 input, 1 input/output). You can charge up to 4 devices simultaneously.
- LFP battery provides a long lifespan (up to 3000 cycles) and an efficient, secure operation.
- Solar compatibility for off-grid charging, ideal for outdoor adventures.
- Smart and eco-friendly: An exceptionally low carbon footprint, energy-efficient technology with no harmful fume emissions, tailored for environmentally conscious users and aligning with Forza's commitment to sustainability.
- 110V AC output to easily power your larger devices, such as laptops and small appliances.
- Two USB-A ports to easily charge both your smartphone and tablet.
- PD65W Type-C® port perfect for fast and efficient charging of laptops and other high-demand devices.
- Easy-to-read LCD screen to monitor real-time performance and charging status accurately.
- Comprehensive safety and management systems, including short circuit, overcurrent, and overload protection.
- Includes a 65W power adapter with USB-C® to USB-C cable



MPN	FPP-T100
Titan Portable Power Station	
Capacity	80.64Wh (3.2V/25.2Ah)
Total outlets	5 connections (4 output, 1 input, 1 input/output)
Input	
Power adapter plug type	NEMA 1-15P
USB-C charge input power	20V/3.25A
DC and solar charge input	MPPT 12-25V, 4A, 80W max.
Output	
AC output capacity	100W total (surge 200W)
AC output type	NEMA 1-15R
AC output voltage	(x1 Fast charging) 120VAC, 50/60Hz
USB-A output	(x2) 5V/3A, 15W max. when using both ports
USB-A fast charge	5V/4.5A, 9V/2A, 12V/1.5A 22.5W max. when using a single port
USB-C* output	(x1) 5V/3A, 9V/3A, 15V/3A, 20V/3.25A 65W max.
Charging / Batteries	
Battery	80.64Wh (3.2V 25.2Ah) LiFePO4
Charge method	PD, MPPT solar
Charging time from 0 to 100%	
PD	1.2 h (65W)
DC (Solar)	1 h (80W)
Cell chemistry	LFP
Life Span	3000 cycles at 80%+ capacity
Battery runtime scenarios (From 100 to 0%)	
Outdoor light (5W)	14 h
Smartphone (10W)	7.5 times
LED Light bulb (10W)	7 h
10" Tablet (19W)	5 times
Speaker (30W)	4 times
Camera(40W)	2.5 times
CPAP (40W)	2 h
Drone(50W)	2 times
Portable Fan (50W)	1.5 h
Notebook (60W)	1.5 times
Mini Fridge (60W)	1.5 h
Incandescent Light bulb (60W)	1 h
LED TV (110W)	0.6 h
Environmental	
Operating Temperature	-4°F to 140°F
Storage Temperature	32°F to 113°F
Charge Temperature	32°F to 113°F
Discharge Temperature	-4°F to 140°F
Miscellaneous / Physical	
Management / Protection systems	BMS, over voltage protection, overload protection, over temperature protection, short circuit protection, low temperature protection, low voltage protection, overcurrent protection
Certificates	NOM
Color	Black
Material	Flame retardant plastic
Net weight	2.2 lb.
Dimensions	7.5 x 3.7 x 2 in
What's in the box	Power station, DC adapter, charging cable, travel pouch, user manual
Warranty	3 years

