

PRODUCT OVERVIEW










This rugged champion powers your outdoor adventures and on-the-go work. Bring the comforts of home to the bush and fishing trips, and uninterrupted power to your next handyman job. It's versatile and looks pretty cool too! Best of all, don't stress if it breaks. With your monthly subscription, the lifespan, maintenance and upkeep is our problem, not yours. Ever!

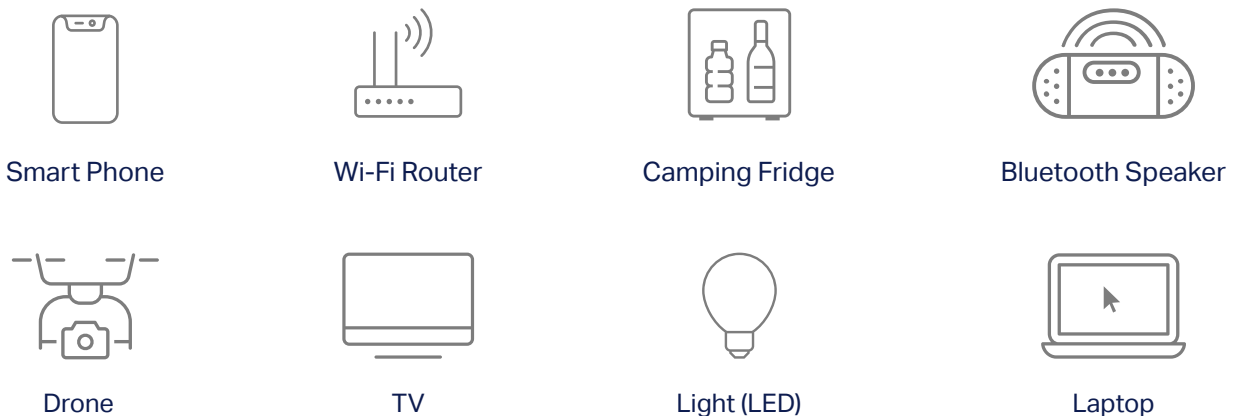
WHY YOU NEED THE VOLTA 700X

By utilising a highly-safe, iron phosphate lithium battery, you can rest assured knowing that your essentials are in good hands. The Volta 700X boasts charging capabilities for up to 12 devices and can be charged using a portable solar panel. When equipped with Eco mode, it does not consume any additional power. The best part? You can use your unit as a flashlight by activating the required button, immediately illuminating your surroundings, and providing you with complete visibility.

FEATURES:

-  Dust protected
-  Ultra-safe lithium iron phosphate battery
-  Gives you 537Wh of power
-  Multiple ports
-  Eco mode keeps you going longer
-  Wireless charging
-  230VAC, 50Hz, pure sine wave

WHAT CAN BE POWERED USING THE VOLTA 700X



MAIN FEATURES AND BENEFITS

- Uses highly safe iron phosphate lithium battery
- 12 devices can be charged at the same time
- Dual charging is possible
- Equipped with ECO mode, it does not consume extra power
- If you press the button on the back of the main unit, it will illuminate the surroundings as a light.

ADDITIONAL INFO

TECHNICAL SPECIFICATIONS				
Dimensions				
Width: 275 mm	Height: 200 mm	Depth: 202 mm	Weight: Approx. 6.5 kg (Excluding accessories)	
Environmental				
Operating temperature: Indoor ambient temperature, -20 to 40°C operating/storage relative			Operating/storage relative humidity: 10% to 90% non-condensing	
Capacity and Battery				
Input voltages: 25-28VDC/10A (AC-DC Adapter) 12-28VDC/8A (DC MPPT - Solar Panel)	Output voltages: 5VDC/3A; 12VDC/10A; 20VDC/5A; 220-240 VAC	Maximum output power: 700 W	Battery capacity: 537 Wh	Chemistry: LiFePO ₄
Safety Features				
Over voltage protection			Short circuit protection	
Compliance				
CE and RoHS				

Lifetime Guarantee.
Your Convenience, our Priority.
Affordable Monthly Payments.