Volta 40

PRODUCT OVERVIEW



Small in size, big on power. This compact yet powerful portable power station is ideal for keeping your essential devices, from routers and mobile phones to other everyday electronics, running when you need them most. Stay connected, keep the kids entertained, stream your favourite shows and maintain productivity during unexpected power outages. Whether you're working from home or simply enjoying some downtime, it helps keep your daily routine running smoothly.

Designed for convenience, portability and reliability, it delivers dependable backup power when it matters most. Its compact design makes it easy to fit into any home or workspace, while giving you the reassurance that your essential devices will stay powered when the lights go out. Because a blackout shouldn't mean putting life on hold.

WHY YOU NEED THE VOLTA 40

Compact and discreet by design, this portable power station provides reliable backup power for your Wi-Fi router, mobile phones and other small devices during unexpected power outages.

Simply connect it directly to your router and enjoy automatic battery backup when the electricity goes out. With seamless power switching, your internet connection stays up and running, allowing you to continue working, streaming and staying connected with minimal disruption.

Stay connected, keep productive and power through every outage without missing a beat.

What can be powered using the **Volta 40**?

- Wi-Fi Router
- Mobile Phone
- Tablet
- Fibre Terminal

Power through every outage with confidence.

stagezero.co.za

Volta 40

STAGE ZERO

MAIN FEATURES AND BENEFITS

- Fits in your bag
- Gives you 25.6Wh of power
- Compact design
- Ultra-safe lithium iron phosphate battery
- Zero noise
- Zero emissions

TECHNICAL SPECIFICATIONS

Dimensions

Width: 175 mm	**Height:** 33 mm	**Depth:** 110 mm	**Weight:** Approx 0.42 kg

Environmental

Operating temperature: Indoor ambient temperature, -10 to 40℃	**Operating/storage relative humidity:** 10% to 90% non-condensing

Capacity and Battery

Input voltages: 85-265 VAC, 50-60 Hz	**Output voltages:** USB 5V/2A, DC 5V/2A, DC 9V/2A, DC 12V/2A, PoE 15V/1A, PoE 24V/1A	**Maximum output power:** 36 W	**Battery capacity:** x4 2000mAh LiFePO4 cells 25.6Wh Battery	**Chemistry:** $LiFePO_4$

Safety Features

Over voltage protection	**Short circuit protection**

Compliance

RoHS, LVD, EMC, IEC