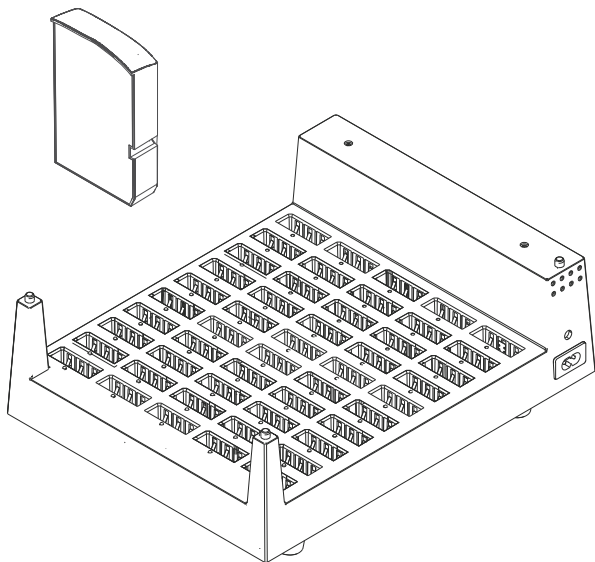


ZED

Stackable Charging Station
& Battery Product Manual



ZED Stackable Battery Charging Station

Simultaneously charges up to 50 ZED Lithium-ion batteries . Modular, stackable design enables scalable charging capacity while optimising space efficiency.

Specification

Power Input & Output

AC Input

Voltage	200-240V AC
Frequency	50/60Hz
Maximum Current	2.5A

DC Output

Voltage	5V DC
Maximum Current	40A
Rated Power	200W
Typical Power Consumption	82W - 88W

Charging Performance (Per Slot)

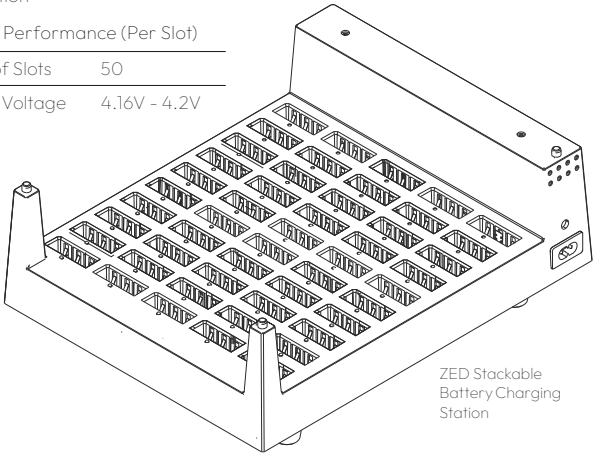
Number of Slots	50
Charging Voltage	4.16V - 4.2V

Design and Safety Features

Space-Saving Design
Stackable form.

Current Limiting Protection
Prevents overcurrent conditions to protect both the charger and the batteries.

Temperature Protection
Monitors and manages internal temperatures to prevent overheating.



ZED Stackable
Battery Charging
Station

ZED Lithium-ion Battery

Replacement or spare Lithium-ion batteries to power the ZED headphones.

Specification

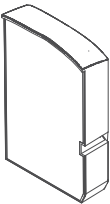
Battery Type	Lithium-ion (Li-ion)
Nominal Voltage	3.7V
Capacity	1000mAh

Design and Safety Features

Long-lasting Performance
Ensures extended usage time for your headphones.

Stable Energy Output
Provides consistent and reliable power delivery throughout its discharge cycle.

Rechargeable
Designed for multiple charge cycles, allowing for repeated use and extended battery lifespan.



ZED Lithium-ion
Battery

ZED Battery Release Stylus

Stylus tool for easy access the battery release button on the ZED headphones.



ZED Battery Release Stylus





More Information

For more information please
call, email or visit our website.

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