

HUB5T-L180-4M4U-UK

Rechargeable powerHub 5 mobile tower with four UK AC outlets, two USB-A ports, two USB-C ports and an 1800 Wh battery



Battery capacity
Approximately 1800 Wh

AC power
Four fused UK 220-240 V mains sockets

USB charging
Two USB-A and two USB-C ports

Management
onView web and mobile service with 3-year subscription

Product overview

The Zioxi HUB5T-L180-4M4U-UK is a full-height rechargeable mobile power tower for classrooms, offices, libraries and flexible workspaces. Its replaceable lithium iron phosphate battery provides portable AC and USB power without requiring a permanent mains connection during use. Four UK mains outlets and two USB-A/USB-C charging pairs support laptops, tablets, phones and other moderate-power equipment.

- + High-capacity mobile power: Approximately 1800 Wh of battery output with around 3.5 hours recharge time from fully discharged.
- + Flexible outlet mix: Four UK mains sockets plus two USB-A and two USB-C charging ports.
- + Long service life: Replaceable LiFePO4 battery technology rated for approximately 2400 full recharge cycles.
- + Integrated protection: Soft start, low/over-voltage, short-circuit, overload and over-temperature protection.
- + Smart cloud management: onView supports remote control, green-charge scheduling, battery health, alerts, location and usage reports.

Dimensions: 1000 H x 350 mm diameter

Technical specifications

Product code	HUB5T-L180-4M4U-UK
Manufacturer	Zioxi
Product family	Rechargeable powerHub 5 tower
Product type	Mobile rechargeable AC and USB power bank
Battery capacity	Approximately 1800 Wh
Battery technology	Deep-cycle, rechargeable and replaceable lithium iron phosphate (LiFePO4)
Battery cycle life	Approximately 2400 full recharge cycles
Recharge time	Approximately 3.5 hours from fully discharged
AC outputs	Four UK mains sockets
AC output voltage	220-240 V AC
UK socket protection	Each UK socket fitted with a 3.15 A fuse
USB outputs	Two USB-A ports and two USB-C ports, arranged as two A/C charging pairs
USB pair output	Maximum combined output of 25 W across each USB-A/USB-C pair
USB-C profiles	PD 3.0: 5 V / 3 A, 9 V / 2.22 A, 15 V / 1.65 A and 20 V / 1.2 A; 12 V USB-C devices not supported
USB-A profiles	QC 3.0 / QC 2.0: 5 V / 3 A, 9 V / 2 A and 12 V / 1.5 A
Electrical protection	Soft start, low/over-voltage, short-circuit, overload and over-temperature protection
Power input	One UK mains socket required when recharging
External dimensions	1000 H x 350 mm diameter
Mobility	Five-star base with lockable castors
Construction	White powder-coated aluminium housing
Top finish	Compact laminate; white or lime green standard, other colours available by request
Local controls	Display and four touch buttons for wake, on/off, time extension, battery level and recharge status
Cloud management	Zioxi onView web console and mobile app
Included licence	3-year onView subscription
Connectivity	2.4 GHz Wi-Fi using the organisation's existing wireless access points
Warranty	2 years; Wi-Fi connection to the Zioxi cloud is required for software updates and remote support

Usage limitation: The AC sockets are intended for moderate-power equipment. Do not connect high-load appliances such as kettles, heaters or vacuum cleaners.

Network and onView notes

- Use a dedicated 2.4 GHz SSID; using the same SSID name for 2.4 GHz and 5 GHz can cause connectivity issues.
- Captive-portal Wi-Fi requiring changing user credentials is not supported.
- onView includes smart charge, green charge, power-use monitoring, temperature control, rules, alerts and reporting.