



Rechargeable powerHubs

No floor boxes? No problem!

The **zioxi** Rechargeable powerHubs are mobile power towers which provide mains and/or USB power where ever you need it. Especially for those areas without mains sockets but with mobile device usage.

Key features:

- Full and coffee table height options
- Choice of different configurations of mains and/or USB power sockets
- Choice of different battery capacities, all with battery level gauge
- **zioxi** Timed Push To Start technology (PTS) for battery life management
- Integrated battery charging electronics for overnight recharge
- 5 star base with lockable wheels
- Clean, modern look with colour options
- Integrates perfectly with **zioxi** t41, t42 and other tables
- Optional **zioxi** onView remote monitoring and control



HUB-OV-R50-8U	Wireless, rechargeable BYOD powerHub with 8 USB sockets	35 dia x 79H
HUB-OV-R100-4M	Wireless, rechargeable BYOD powerHub with 4 mains sockets (100 Ah battery capacity)	35 dia x 100H
HUB-OV-R100-4M4U	Wireless, rechargeable BYOD powerHub with 4 mains, 4 USB sockets (100 Ah battery capacity)	35 dia x 100H
HUB-OV-R150-4M4U	Wireless, rechargeable BYOD powerHub with 4 mains, 4 USB sockets (150 Ah battery capacity)	35 dia x 100H
HUB-OV-R100-PD-2M2U	Wireless, rechargeable BYOD powerHub with 2 mains, 2 USB sockets in a powerDome (100 Ah battery capacity)	35 dia x 79H
HUB-OV-R50-2M2U	Wireless, rechargeable Mini BYOD powerHub with 2 mains, 2 USB powerDome sockets	35 dia x 54H
HUB-RNDL-CL-G	powerHub roundel collar, Green (to fit t41 tables)	
HUB-OV-R50-2M2U	powerHub roundel collar, White (to fit t41 tables)	

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Rechargeable powerHub

Construction	Aluminium carcass, powder coated in white. Compact laminate top in a choice of colours (White, Lime Green or additional cost options of Sunshine, Storm, Maple, Beech, Sky, Orchid).
Power connection	Requires 1 mains power socket for recharging. UK, EU & most other country socket & lead options available. USB power sockets supply 2A per pair (Mains & USB hubs) or 2A per socket (USB only hubs). Soft start, low/over voltage, short circuit, overload & overheat protection as standard.
Battery technology	High quality, rechargeable and replaceable Valve Regulated Cyclic Lead Acid battery technology. Overnight recharge required to fully charge the powerHub. Three 12V rechargeable battery capacity points — 50Ah, 100Ah & 150Ah. As an indication, the battery capacity of a 13.3" MacBook Air is 54Wh (equivalent to 4.5Ah at 12V before power conversion efficiency losses in the mobile devices and the powerHub system - these inefficiencies will vary by device).
powerHub management	To prolong battery life the zioxI Push To Start (PTS) technology automatically turns the powerHub off after a set period of time, approximately 60 minutes. The powerHub can be restarted by simply re-pressing the PTS switch. The optional zioxI onView remote management web app provides the ability to: <ul style="list-style-type: none">• view powerHub status, location, connectivity and battery levels• control power on, schedule and sleep states• monitor events and configure alerts• review usage and activity
Warranty	2 years (& batteries as per battery manufacturer's warranty)

