

SpaceHub - Power Station

Who hasn't experienced the daily struggle with smartphones, tablets, power banks and other devices running out of power, followed by the search for a nearby outlet for the charging cable, which also requires a specific power adapter?

SpaceHub Power Station from Adapt relieves employees at computer workstations of this burden, and provides a compatible power supply or charging option within easy reach.



IT hardware manufacturers are now required to standardise on USB-C and Thunderbolt for connections on new devices. That's why Adapt Germany has developed a practical and powerful add-on exclusively for SpaceArm monitor mounts, which enables simultaneous power supply to multiple devices while reducing cable clutter on the worksurface.



Future-proof
designs



Customised
solutions



Customer
support



Product
continuity

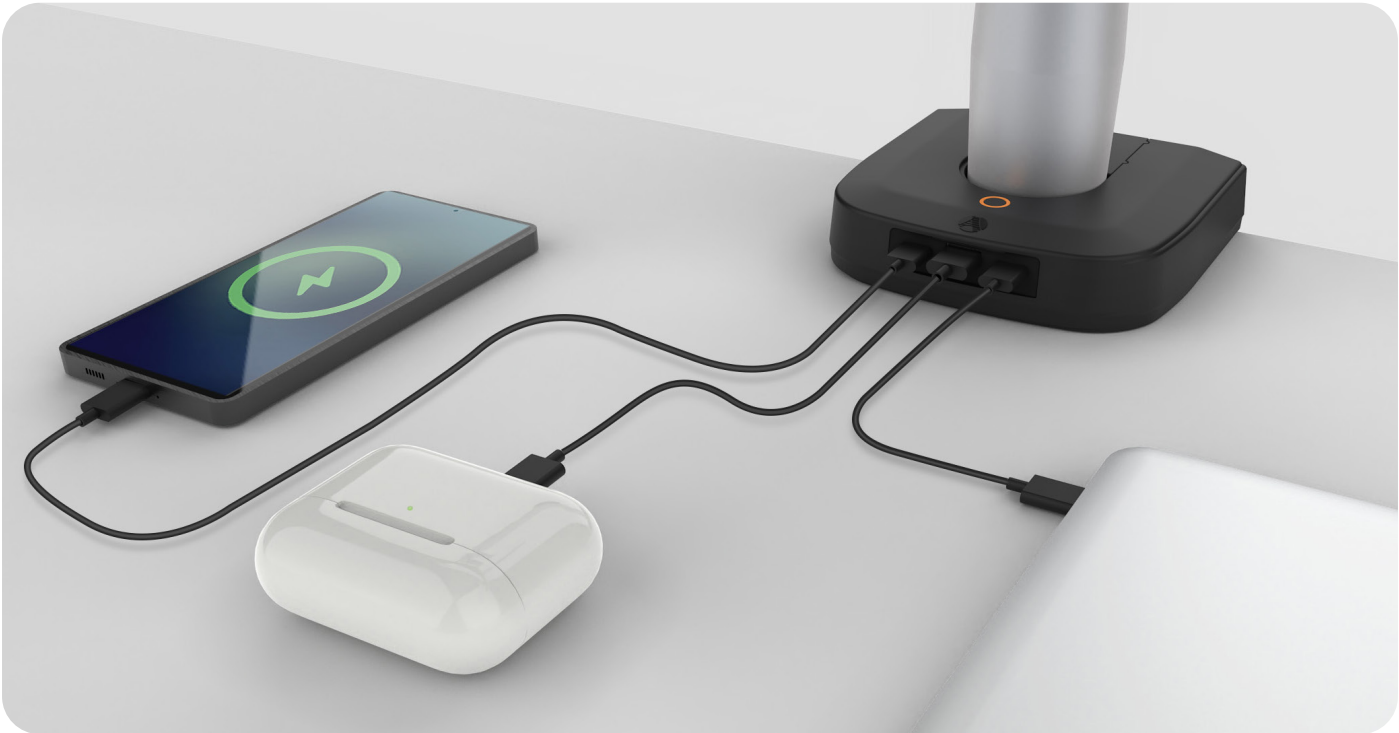


Lifetime
guarantee

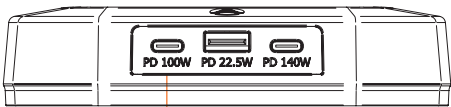


Sustainable
solutions

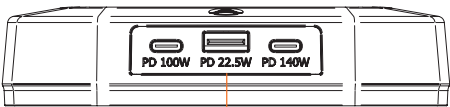
Power 3 devices at once



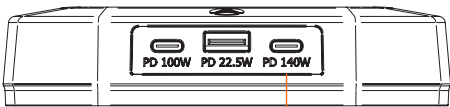
Single Port Charging



USB C - 100W MAX

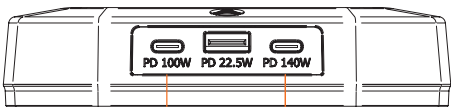


USB A - 22.5W MAX



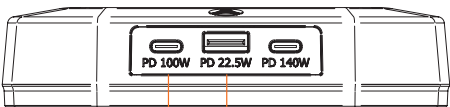
USB C - 140W MAX

Dual Port Charging



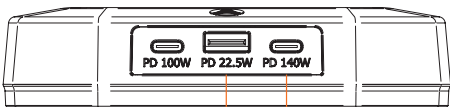
USB C - 65W MAX

USB C - 75W MAX



USB C - 100W MAX

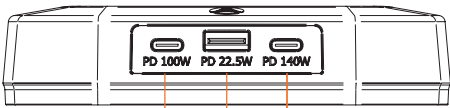
USB A - 22.5W MAX



USB A - 22.5W MAX

USB C - 100W MAX

Triple Port Charging



USB C - 50W MAX

USB C - 70W MAX

USB A - 20W MAX



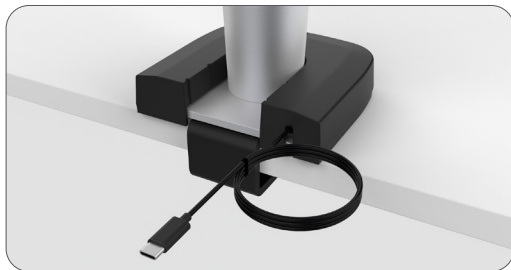
Key Features and Benefits



SpaceHub can be purchased with SpaceArm or separated to be retrofitted to existing installations of CC or CL base mounts.



SpaceHub – Power Station supplies up to 140W via USB-C or can power up to three devices to a combined maximum of 140W via two USB-C and one USB-A socket.



“Plug and Play”. No tools are required to install SpaceHub; it simply slides over the SpaceArm base plate and locks into place with a rear moulded cover.



SpaceHub presents a minimal footprint and complements the simple, clean aesthetics of the SpaceArm.



Because SpaceHub is fixed to the base of SpaceArm, it does not take up any more valuable desk real estate, and devices can be plugged in one-handed, as it won't slide around the desk.



SpaceHub is powered by a transformer that sits below the desk, making light work of cable management and keeping the working surface clear and free from unwanted cables. One USB-C power cable fits neatly into the rear of SpaceHub, eliminating the risk of accidental unplugging.

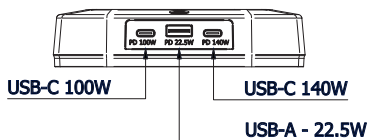
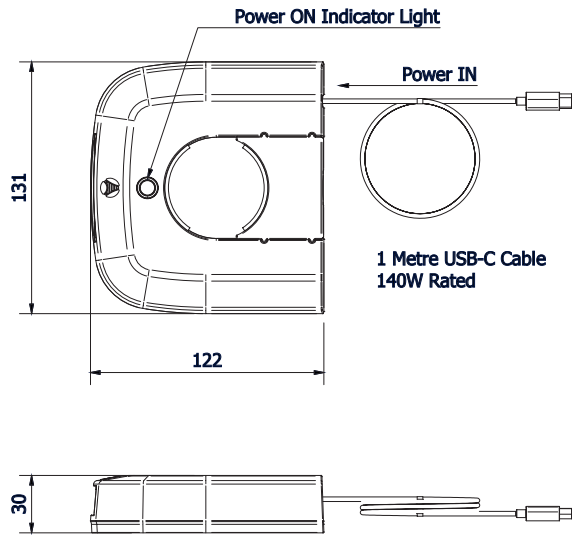
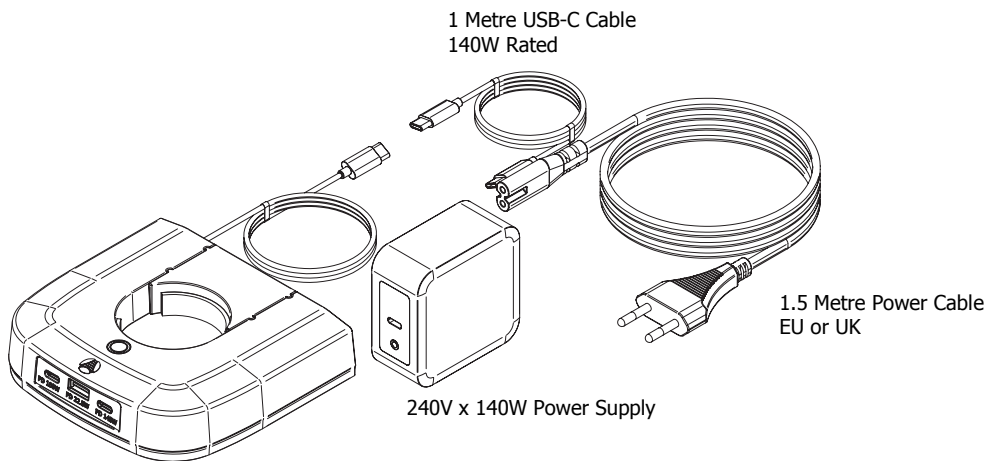


A neat ring of LED light, in Adapt signature orange, shows that SpaceHub is powered up and ready for use.



SpaceHub comes in black as standard, but colour options are available depending on the order quantity. Please ask your Adapt representative or dealer for more information.

Technical Specification



- **Power Supply** - 110-240V
- **Type** - EU two-pin
- **Input Type** - USB-C PD
- **Input Voltage** - 29V x 5A



NOTE: Only USB-C high-power rated cables should be used to avoid damage

Output: Type-C 1

5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A, 28V=5A, 3.3-28V 5A (140W MAX)

Output: Type-C 2

5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A, 3.3-20V 5A(100W MAX)

Output: Type-A

5V=3A, 9V=2A, 12V=1.87 5A (22.5W MAX)

Product Code	Description
SPCA-522BK-EU	SpaceHub - Power Station Black EU Power Plug
SPCA-522BK-UK	SpaceHub - Power Station Black UK Power Plug





Create workspaces that work.

Contact Adapt Deutschland GmbH for more information,
pricing and samples.

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