

QIKPAC Carry

Make your space truly agile with QIKPAC CARRY enabling your workforce to work comfortably anywhere without the stress of where to charge.

QIKPAC CARRY powers desks, soft seating, and people. The versatile design means QIKPAC CARRY can be handheld as a portable power supply, or 'docked' into your furniture to power your workstation, including your height adjustable desk.

Offering 240wh of battery power and high power USB C outlet, QIKPAC CARRY will charge laptops and other devices all day long and means your workplace is no longer constrained by traditional power supplies. Agile workplaces can then be moved changed to the needs and likes of the people using them.



USPs

- Portable with integrated carry handle
- Re-chargeable using QIKPAC Charger Base or QIKDOC Connect
- Available with or without USB A+C charging outlets



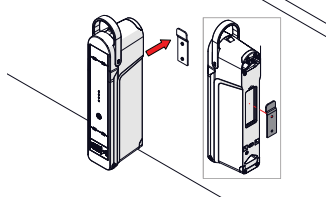
technical

Technical Specifications

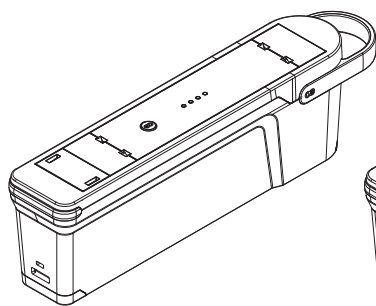
Battery Capacity	240Wh (Equivalent to 9540mAh)
Useable Capacity	200Wh
Input Charging Voltage	30.0V (Maximum)
TUF-R HP USB A+C outputs	Max 60W type C Max 12W Type A
Full TUF-R HP technical data	Please see TUF-R HP data sheet
Output Current via QIKDOC Connect	21.0V to 29.4V Max 12A
Operating Temperature	10 - 35C
Additional Battery technical, safety, usage and storage data	For full data please see our QIKPAC battery data sheet
Weight	1.6kg
Transportation	UN38.3 certified

See QIKPAC Charger base for charging details

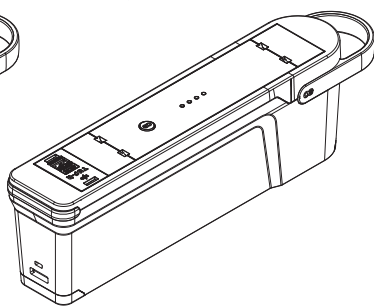
Screen Mounting Bracket - see fitting instructions for more information



QIKPAC CARRY with QF05 Blank



QIKPAC CARRY with QF05 TUF-R HP



Construction

High strength fire retardant polycarbonate

Colours

Black or white

Power input (charging only):

GST08 male connector for electrical connection to a QIKPAC Charger Base or QIKDOC Connect

Power output options:

Integrated replaceable TUF-R HP 72W A+C USB charger

4 GST08 6A male connectors when installed in a QIKDOC Connect

Quality & Testing

All QIKPAC CARRY units are manufactured using ISO9001 quality controlled components and practices and are 100% tested before dispatch:

- Visual: Configuration and appearance
- 100% electrically tested

CE Marking

QIKPAC CARRY is CE marked by OE Electrics as complying with:

- Electromagnetic Compatibility Directive 2014/30/EU
- Battery Directive 2006/66/EC
- ROHS3 Directive EU 2015/863

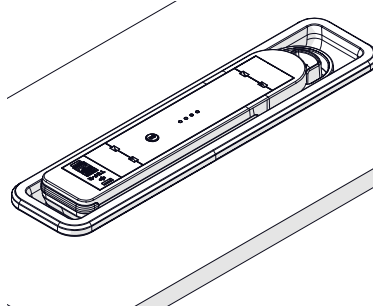
UN38.3 Dangerous Goods Transportation:

QIKPAC CARRY is certified by Intertek as meeting the requirements of the UN38.3 dangerous goods transportation standard. Shipment of QIKPAC CARRY units by OE is in UN38.3 certified boxes.

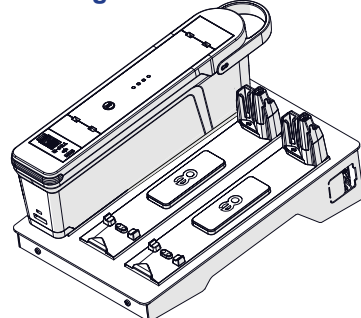
Safety and EMC Certifications:

The integral QIKPAC battery pack and TUF-R HP USB charger have comprehensive International safety and EMC certifications – See our QIKPAC and TUF-R HP data sheets for full details.

QIKPAC CARRY with QIKDOC



QIKPAC CARRY with Charger Base



Dimensions

