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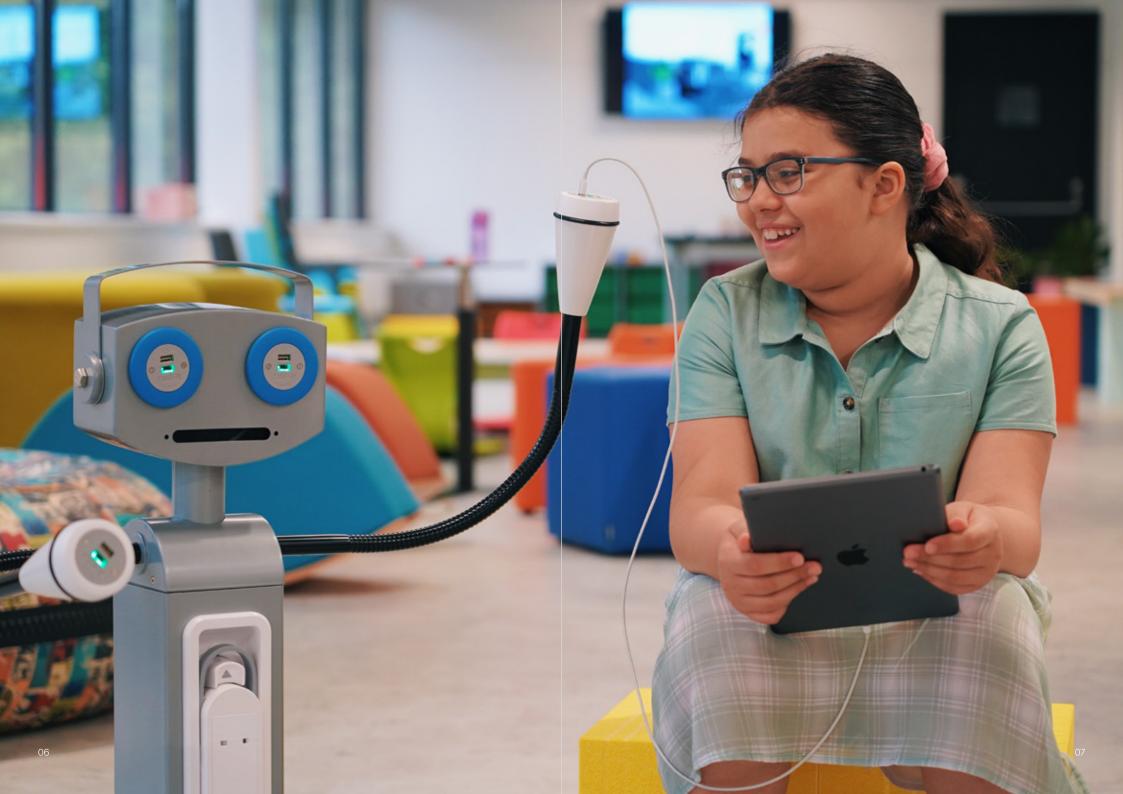
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Wireless DC power is a cost-effective, environmentally friendly advancement to future-proof any space so that it can be re-purposed without restrictions.









## Juice Bot®

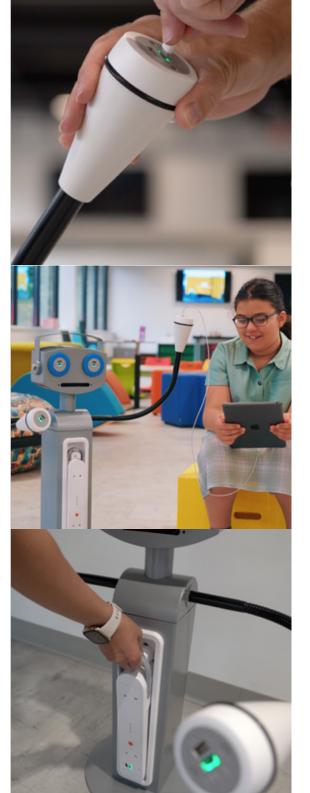
Juice Bot® is your new best friend. This Bot can be by your side whenever and wherever you need multi-directional access to DC power. Add the integrated Bluetooth speaker option and Juice Bot® becomes much more than just a DC power source, Juice Bot® is also an engaging presenter & teaching assistant!



Delivers power to various heights

Has a total of 5 USB and 5 USB-C ports

Can be easily carried to different impromptu locations



Gooseneck arms means you can bring the socket to you

Voice interactivity for education and entertainment

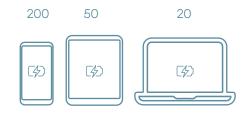
Qpac clips in and out with ease



# **Qpac** benefits

### Charge times

Qpac packs 200Wh of charging time into a portable power pack that can be taken anywhere. To translate that into the run time, you'll get an additional 20 hours from your laptop, 50 hours from your tablet and 200 hours from your cell phone.



### Simple

One press of Qpac's orange button reveals how much charge is available, indicated on the LED panel. These LEDs also communicate several other features, such as charging progress, charge completion and fault modes.



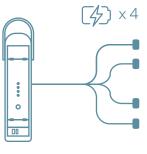
#### **Ports**

The Qpac features our partner OE's patented TUF USB CHARGER – 5v, 9V, 15V, & 20V Power Delivery from the USB-C port for super fast charging, and a 5V (3A) power from the USB-A port for charging legacy devices.



#### Collaborate

The Qpac can daisy chain link to power up to 4 further Twin/USB/USBC charging points.



16 17



### Juice Tree®

Juice Tree features a removable Qpac battery, negating the need for dangerous loose power cables. So, no more running extension cables across floors from the wall or scrambling on the floor connecting to floor boxes. Wheel your Juice tree anywhere or utilize it as a centerpiece between 4 Kite tables to share power equally throughout meeting and co-working spaces.



Qpac clips in and out with ease



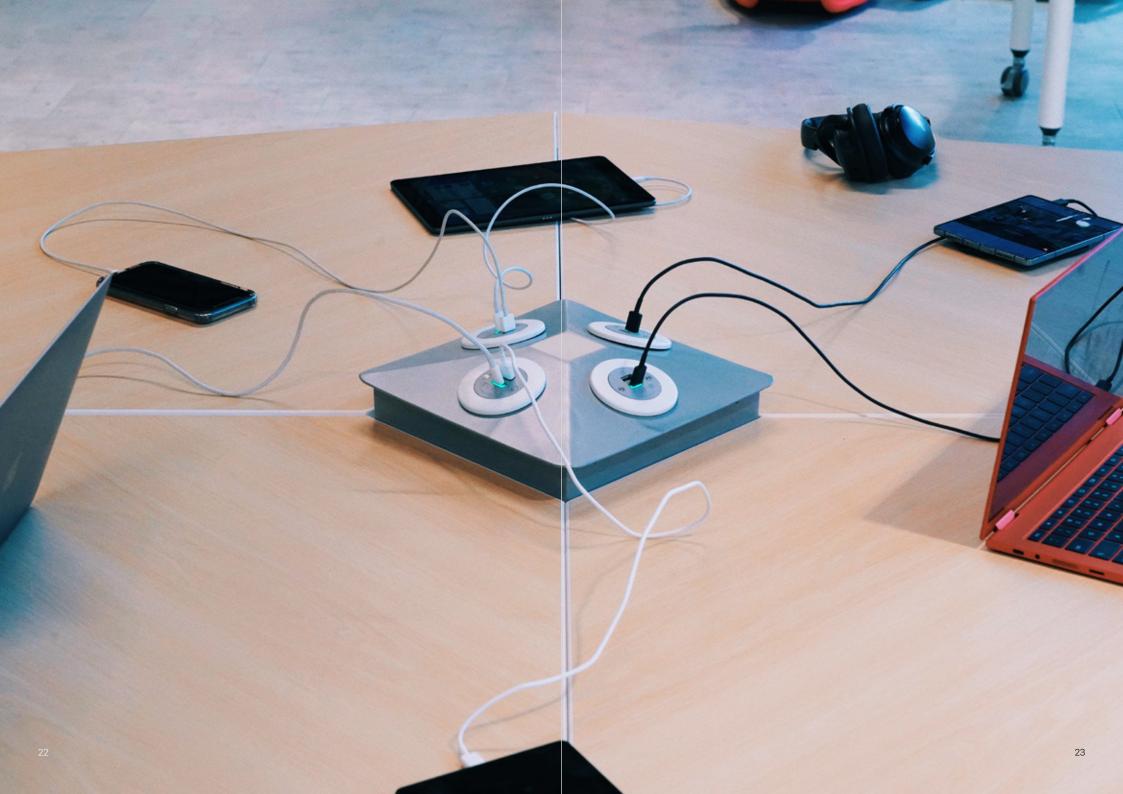
Charges multiple devices

Works seamlessly with Kite®

4 faces provides personal ports



Batteries easy to replace





### Q-dock

Q-dock charges up to three Qpac batteries. Freestanding or secured, Q-dock fits neatly into any space, and the compact, durable steel construction ensures a long service life. In addition, Qpac rests comfortably on the base and easily accommodates horizontal and angled charge station locations. Combined with our new customizable storage solutions, you can conveniently store additional Qpac's and wires in the trays below.

If you need to charge more than three Qpac's, Q-dock can be connected with another Q-dock to increase charging capacity. One starter cord can supply power to charge a total of three Q-docks, meaning you can charge up to nine Qpac's from one power source.





# ReCharge enclosed

Tambour Fronted, Lockable, Recharge unit with trays for storing and charging Qpac batteries & cables.



### **Future Proof**

### Can I replace the TUF USB modules?

Yes, it takes less than five minutes.

#### Do I need an electrician?

No, the TUF USB moules can be replaced quickly and easily on-site without having to turn off the electricity.

### Do I need any tools?

Yes, the unique replacement tool allows you to remove and install the modules.

### Why would I need to replace them?

To replace damaged modules or/and upgrade to a new port (for example, USB-C) that may get introduced in the future.

### Which products can I replace the modules on?

You can replace the individual modules on Qpac, Juice Bot, and Juice Tree.



For more information about our products

muzo-works.com

Come visit us at our learning campus 360 Kiwanis Blvd, West Hazleton, PA 18202

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