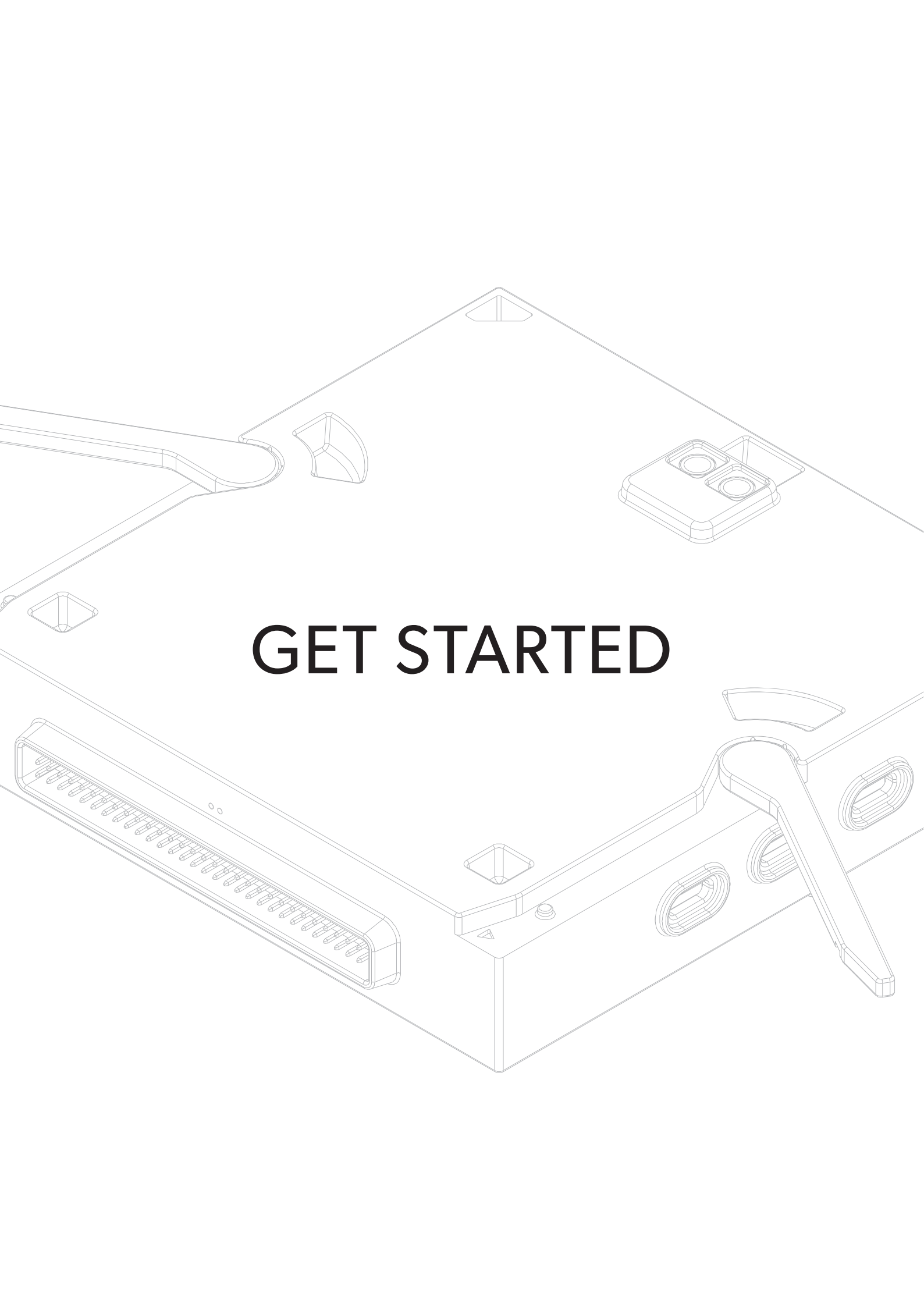


MIND KIT



Vincross

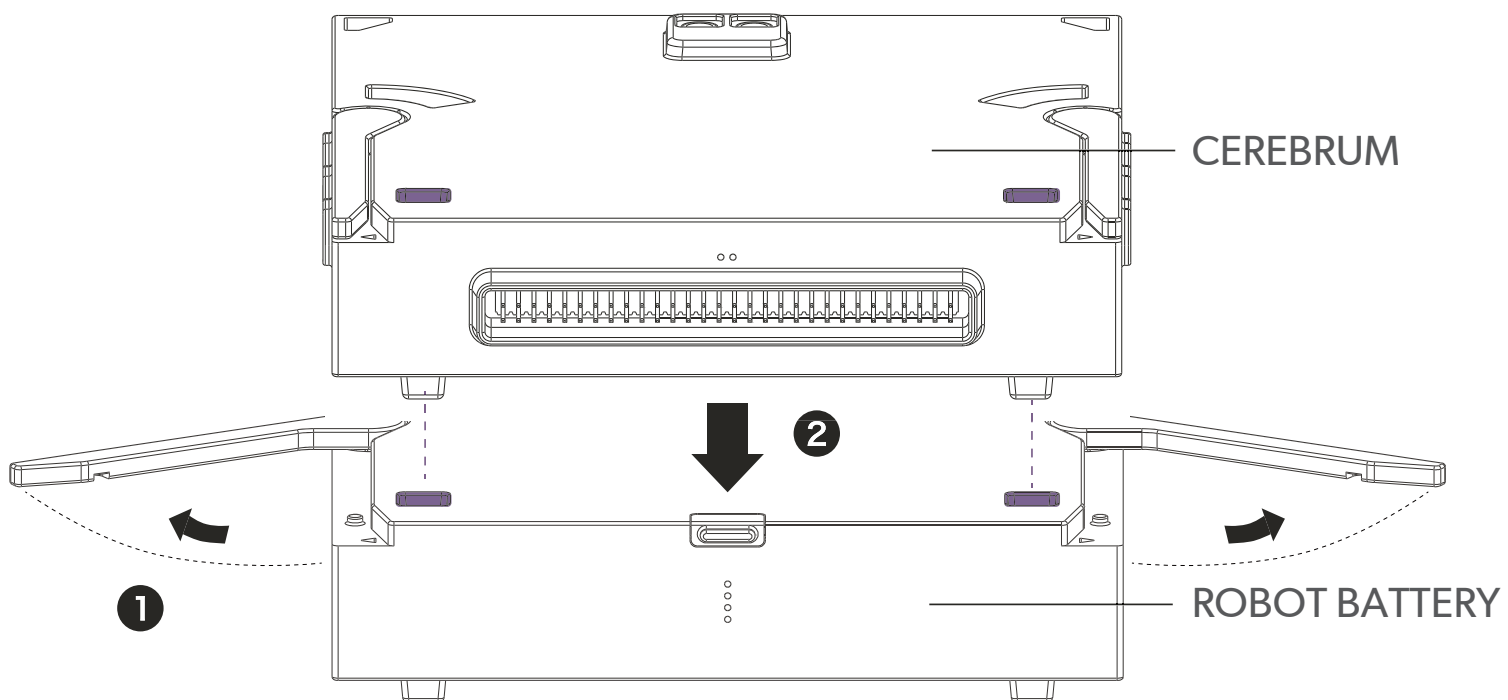
A minimalist line drawing of a desk setup. A large monitor is positioned on the left, with a keyboard and mouse in front of it. A mousepad is to the right of the mouse. A small rectangular object, possibly a tablet or a small monitor, is on the right side of the desk. A small, curved object, possibly a chair or a desk accessory, is on the left side of the desk. The text "GET STARTED" is centered in the middle of the image.

GET STARTED

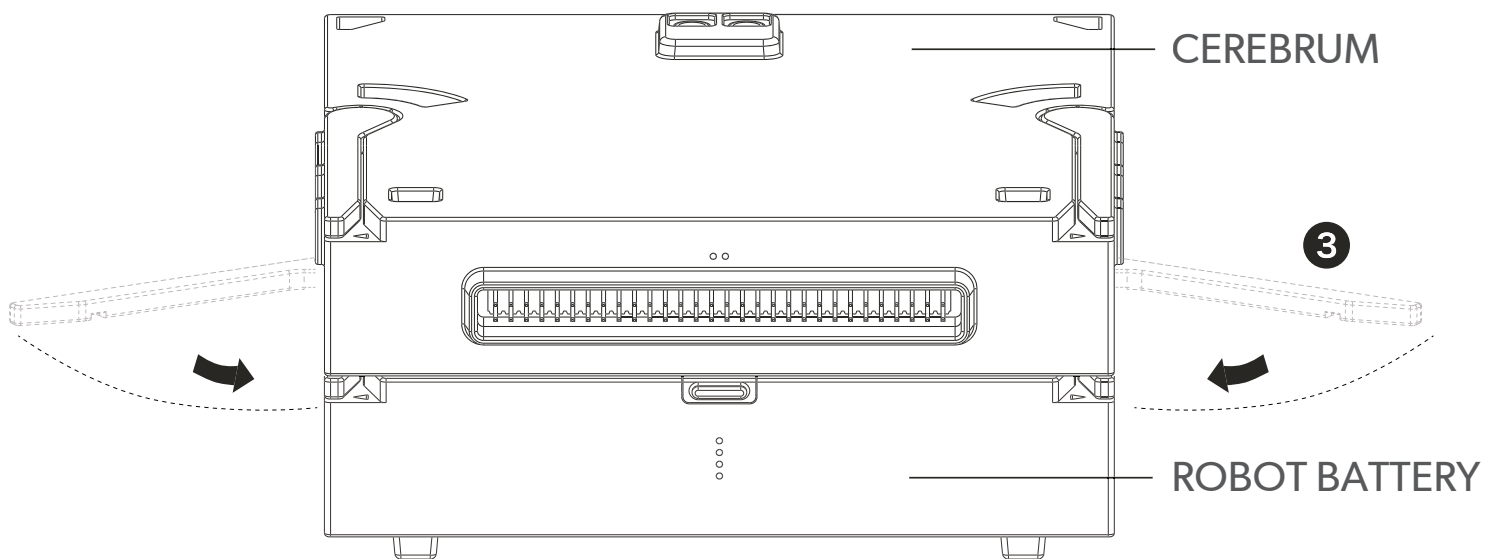
CONNECT MIND KIT MODULES

Connecting MIND KIT modules:

- Open the arms of the bottom module.
- Stack another module on top of the bottom module.

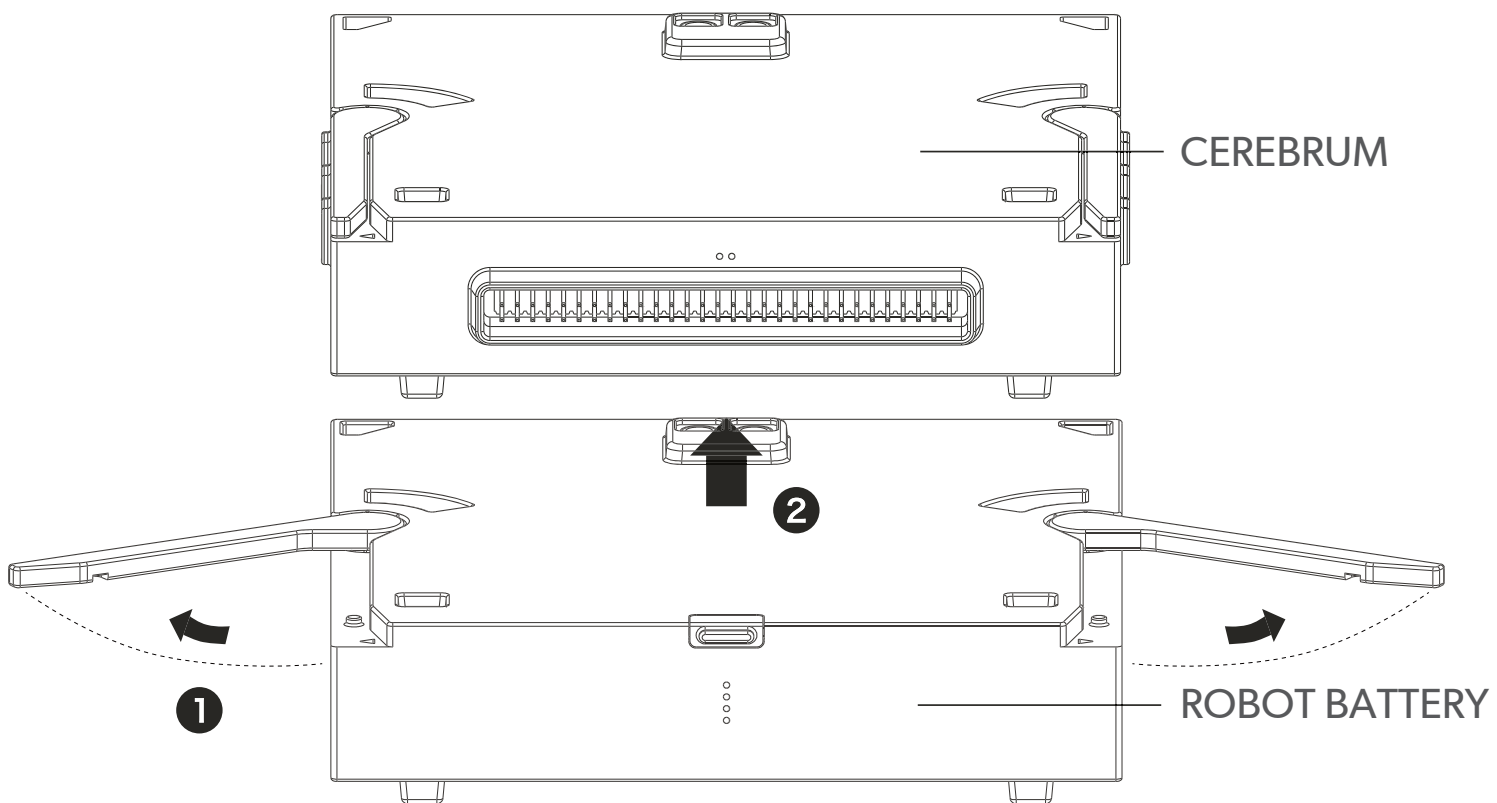


- Close the arms of the bottom module to lock the modules together.
- Make sure the arms are fully locked during assembling to avoid disconnection.

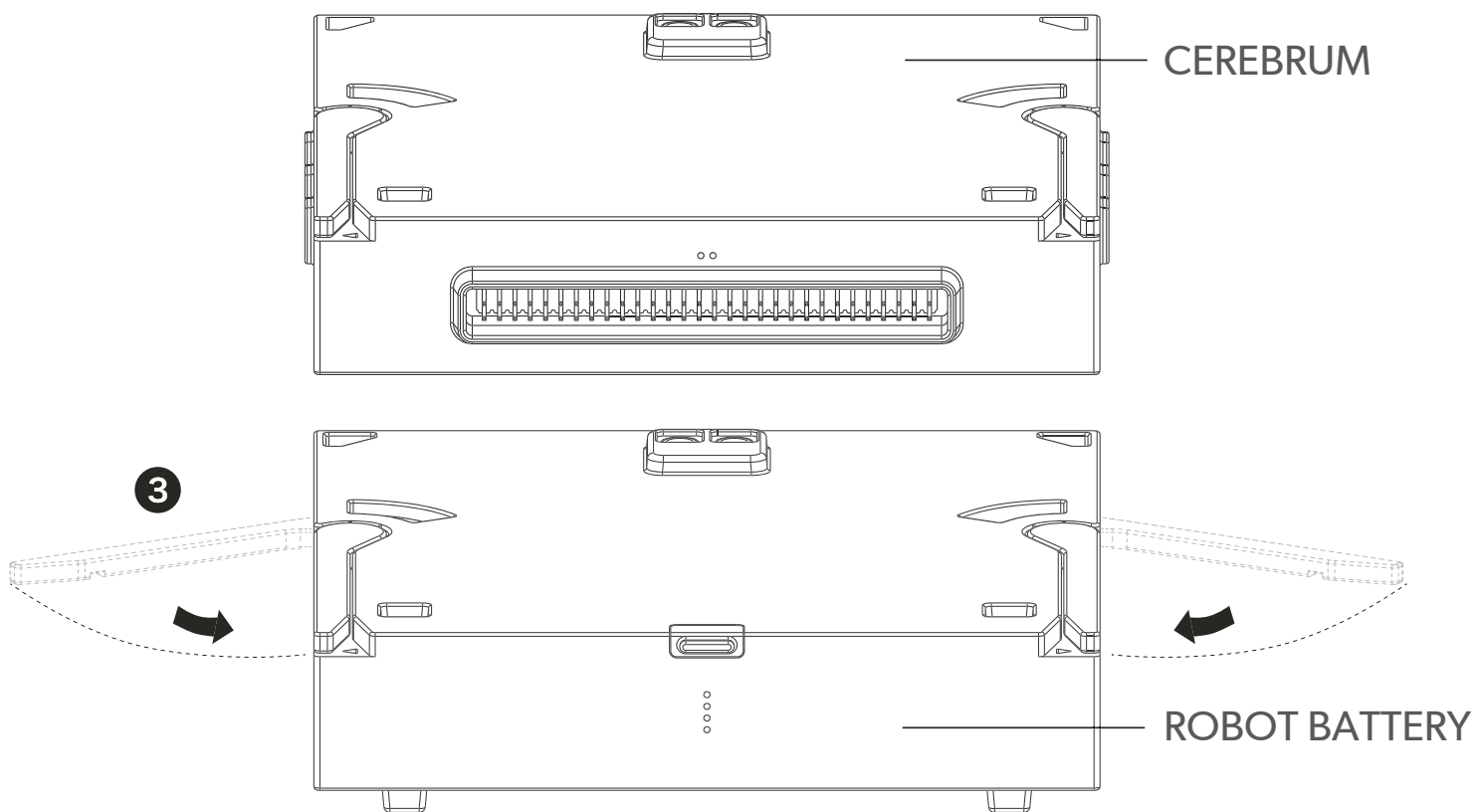


Disconnecting MIND KIT modules:

- Open the arms of the bottom module to unlock.
- Remove the top module.



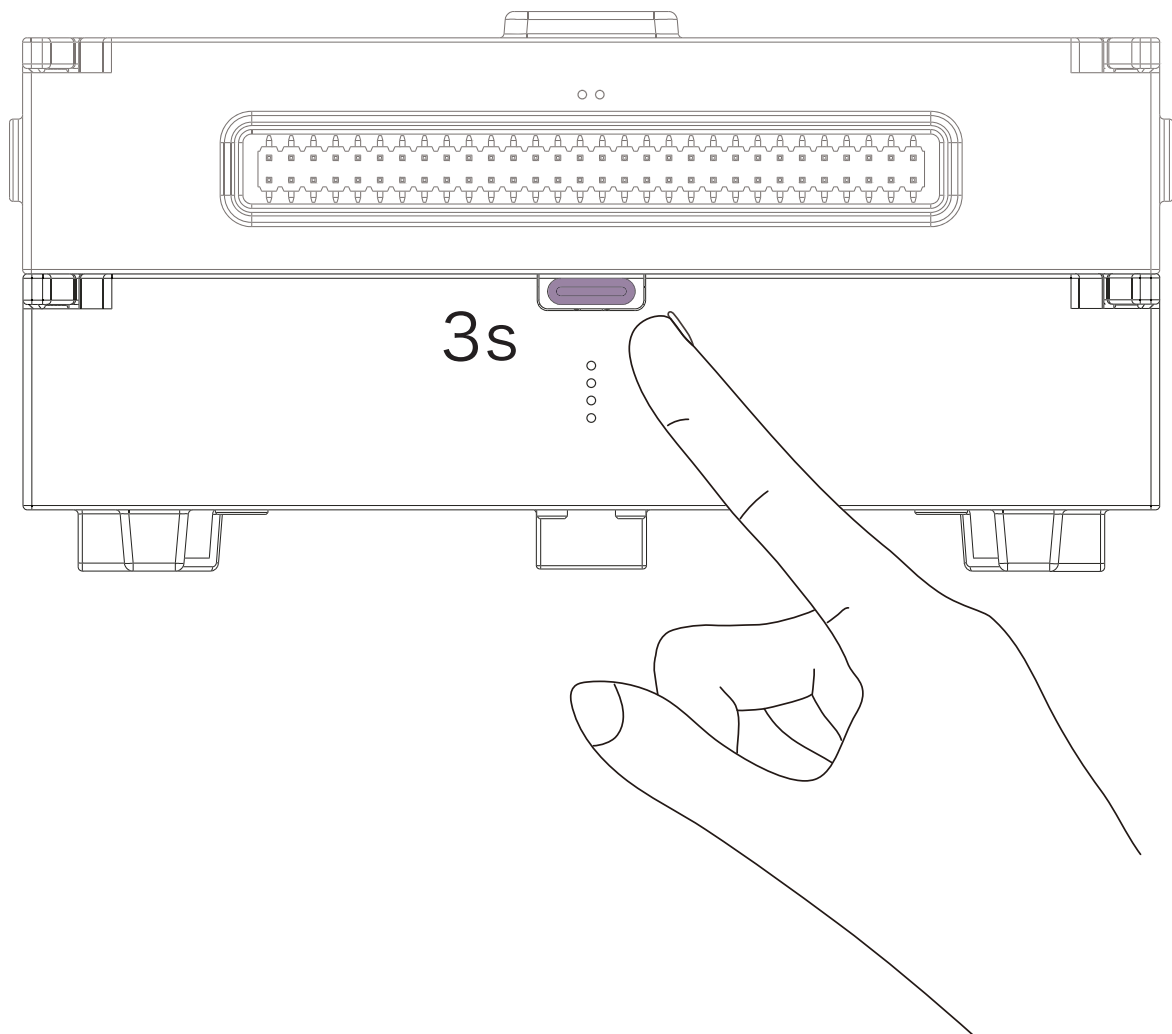
- Close the arms of the bottom module.



POWER UP MIND KIT

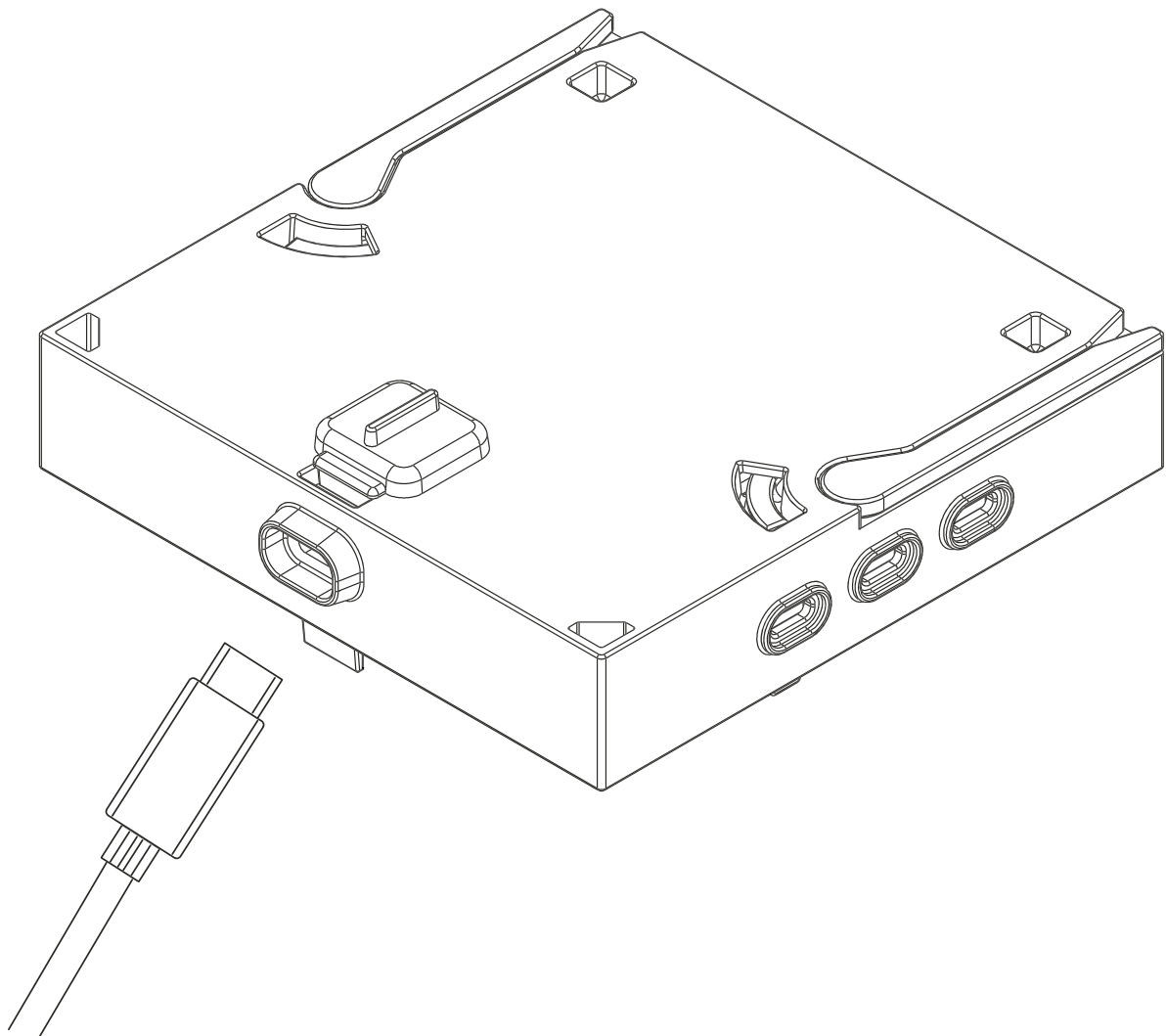
Using Robot Battery as power source:

- Press and hold the power button on Robot Battery for 3 seconds to power up your robot.



Using power adapter as power source:

- Power up your Cerebrum directly by plugging in the USB Type-C power adapter.



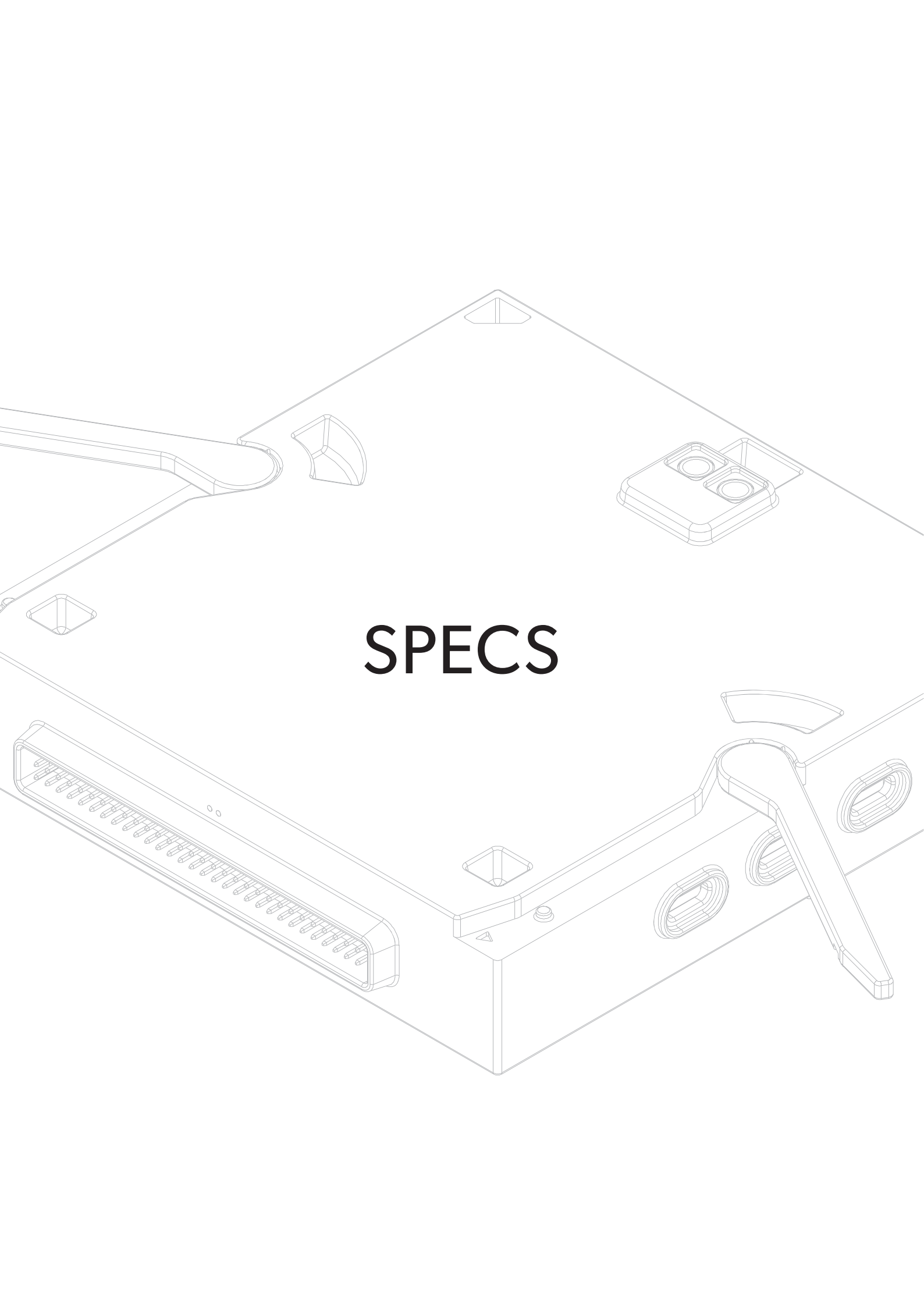
ACTIVATE MIND KIT

Download the MIND KIT App to activate MIND KIT

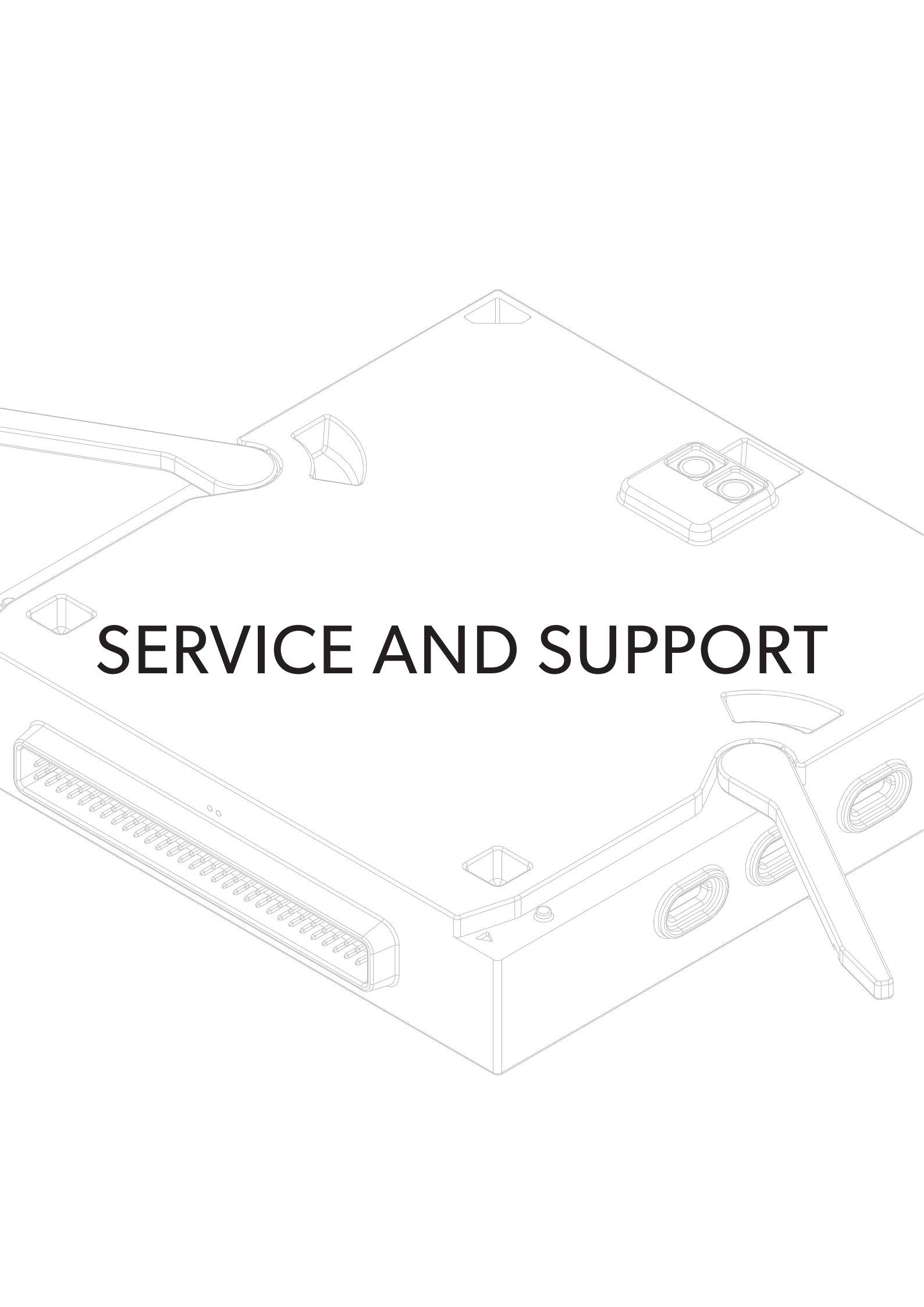
- For iOS users: Search “Vincross MIND KIT” in the App Store and download.
- For Android users: Search “Vincross MIND KIT” on Google Play or directly download the App APK at:
<https://www.vincross.com/app/mindkit>
- Register and log in to complete the device activation process following in-app instructions.

START BUILDING

- You can find the complete User Manual and Developer's Guide on our official website:
<https://www.vincross.com/support/mindkit-user-guide>

An exploded view diagram of a desk and its accessories. The desk is a large rectangular frame. On the left, a long keyboard tray is shown with a row of keys. To the right of the desk, there is a small square tray with two circular compartments, a curved ergonomic footrest, and a small rectangular object. Several small square and triangular components are also shown floating around the desk frame. The word "SPECS" is centered in the middle of the image.

SPECS



SERVICE AND SUPPORT

We will always pay close attention to any problems you may encounter while using MIND KIT.

- Please check the after-sale service policies and repair service policies at the Vincross official website:

<https://www.vincross.com/support/service-policies>

- You can also get support in the following ways:
 1. You can click “Customer service” on the order detail page to enter the after-sales system. In addition, Services and Support page can be found at **<https://www.vincross.com/support>**
 2. You can directly email to **support@vincross.com**
Our staff will contact you as soon as possible.
 3. You can post development questions to the Vincross Forum’s Development Discussion section at **<https://forum.vincross.com/developer>**

FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the

user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.