

SETTING THE UNIDOCK TO THE SIZE OF THE DEVICE

The guides of the unit need to be adjusted to align the connectors for a complete connection. The row of blue plastic guides should be adjusted for the devices you will use. Power off and disconnect the power cord before proceeding

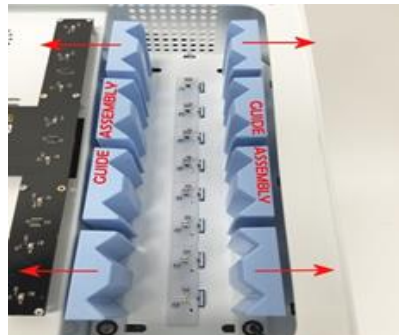
Step 1.

Use the provided T-handle Allen wrench to remove the four screws from the top cover of the UniDock. Set the screws and cover aside in a safe place.



Step 2.

Loosen each of the socket screws on the ends of the guide assemblies (1/2 turn of the Allen key is enough to loosen the screws). Slide the guides to the widest position and snug the screws to hold the guides open.



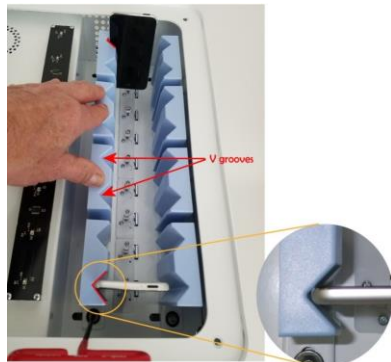
Step 3.

Plug/connect two of your mobile devices, one to the front and one to the rear of the guides. Place both devices facing forward (as shown). This is to establish your device's spacing (width).



Step 4.

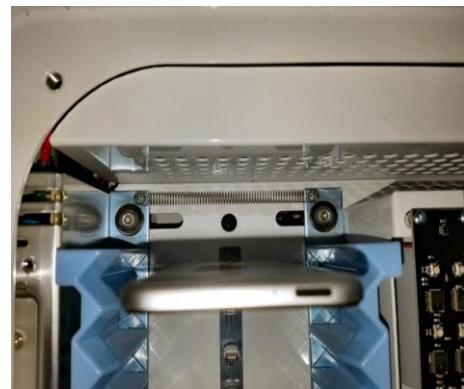
Loosen the front and back screws (1/4 to 1/2 turn) on one guide assembly. It should snap inward. Loosen the screws for the second guide assembly in the same manner. The guides are "sprung" to help center and position the guides in relation to the connectors on the base. Use the Allen key to tighten the two front and rear socket screws.



The device should center in the V groove when properly positioned.

Step 5.

Connect the remaining devices in the row and check that each one slides in and out freely as well as connects securely and with little effort. Repeat the adjustment process if the devices are not consistently docking easily.



Repeat steps 1-5 for the second row of devices.

Reinstall the top cover and replace the four screws, using the Allen key. Reattach the Allen key in its holder at the back of the UniDock.