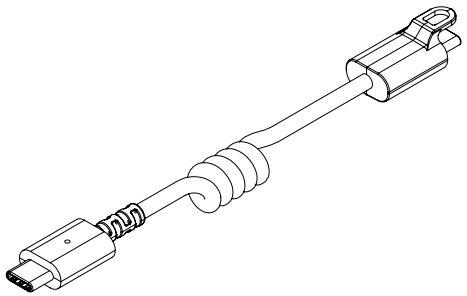
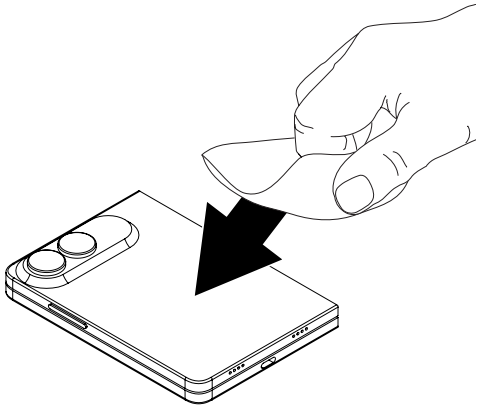
**OnePOD**
Custom Power Connector - DBH520-W

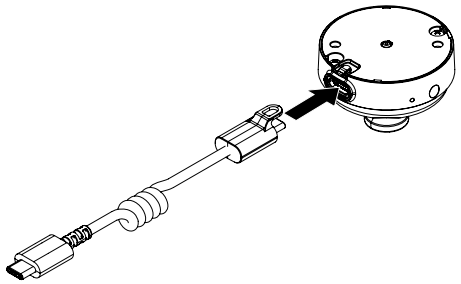


**Important:**
InVue's handheld device polish kit (ADH2300 or ADH2313) is required for proper adhesion between the display device and the security stand.
The polish kit contains micro-abrasives, that prepare the device surface for proper adhesion on a microscopic level.
When the polish kit (micro-abrasive) is properly applied, it is typical that a visible change to the surface is not apparent, however the surface properties are altered to support the required adhesion.
Consult the instructions included with the polish kits for proper usage.

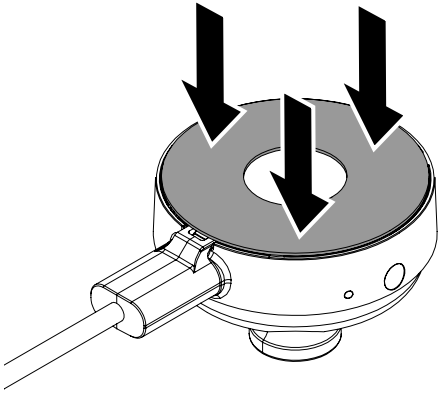
1. Use an alcohol wipe to clean the back of the device with the cameras. Allow it to dry completely.



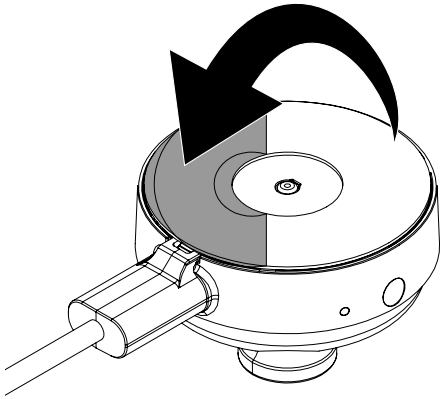
2. Plug the DBH520 power connector into a OnePOD sensor.



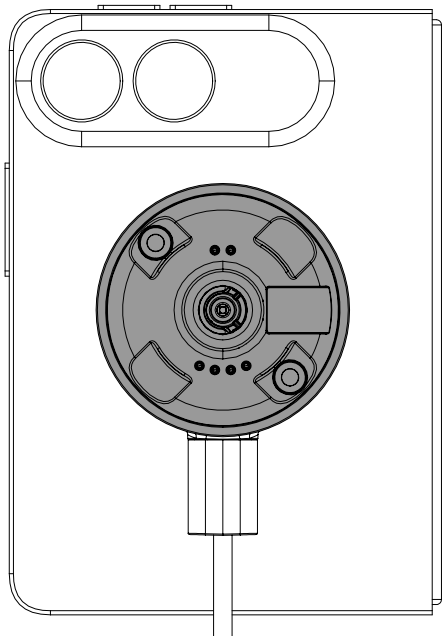
3. Remove the sensor adhesive from its backing and place it onto the sensor. Smooth it into place for at least 10 seconds.



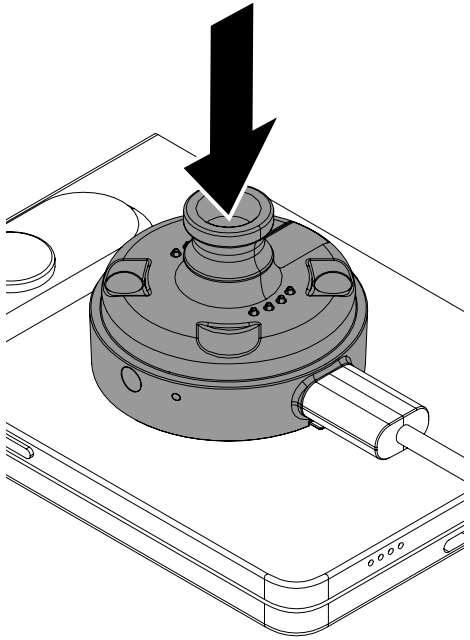
4. Peel the clear film from the adhesive.



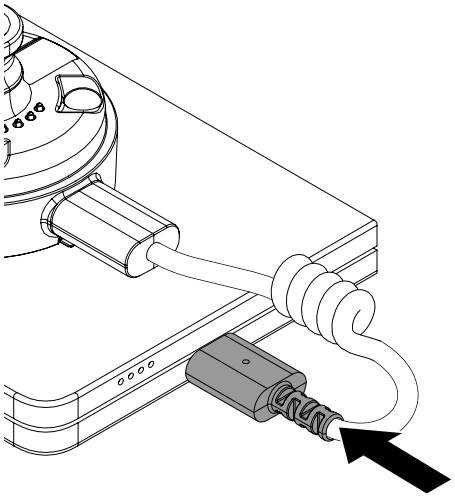
5. Center the sensor onto the camera side of the device.



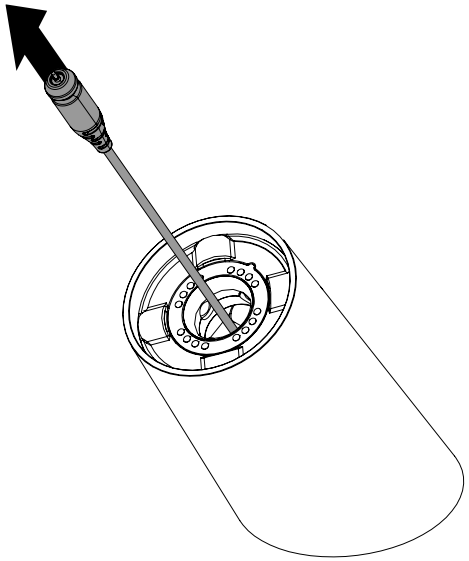
6. Press the sensor against the device for at least 10 seconds.



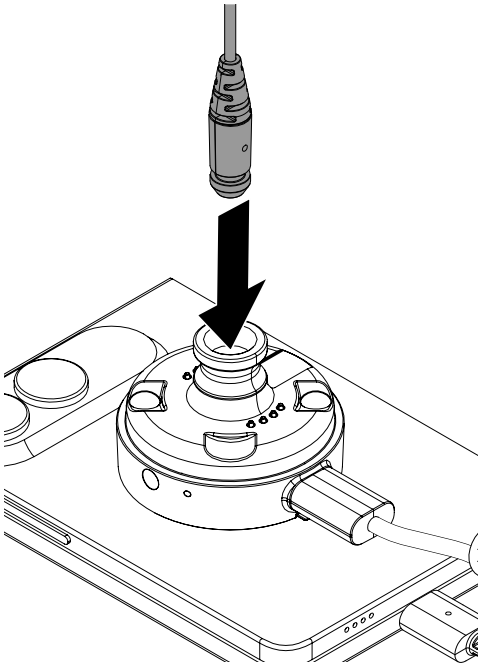
7 Plug the power connector into the device.



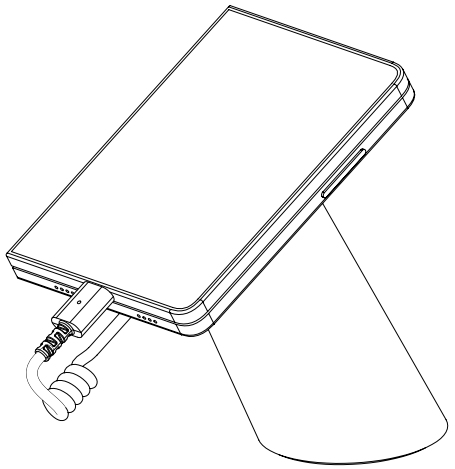
8 Pull the sensor cable from a previously installed OnePOD stand.



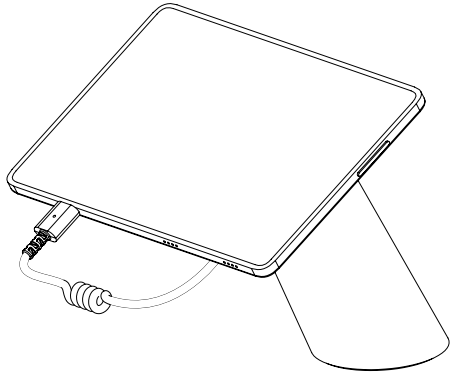
9 Plug the sensor cable into the sensor.



10 Place the sensor and device onto the OnePOD stand.



11 **Optional:**
The device can also be displayed in the open postion.



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