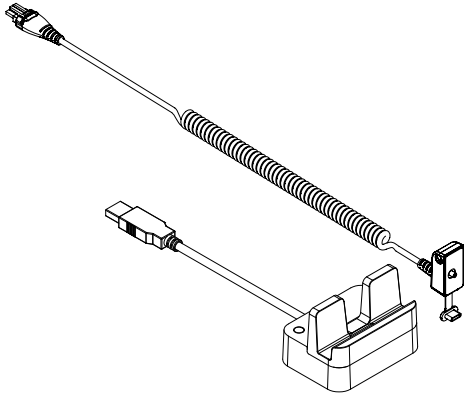
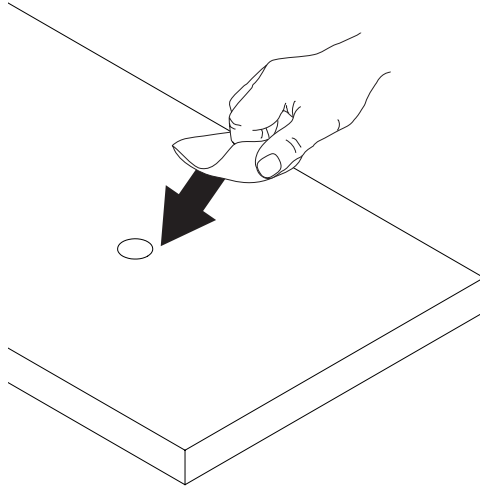


S855V

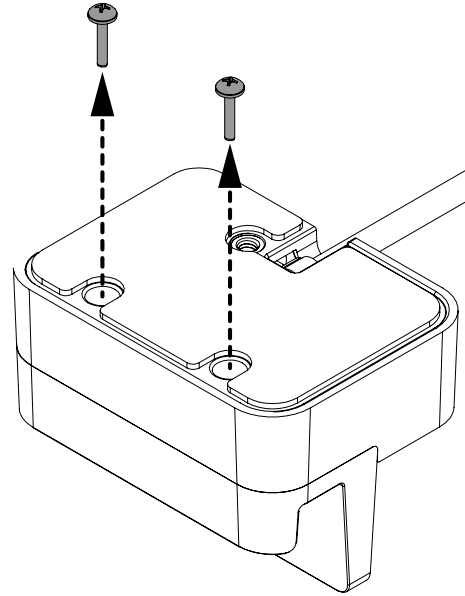
Tray Kits & Sensors



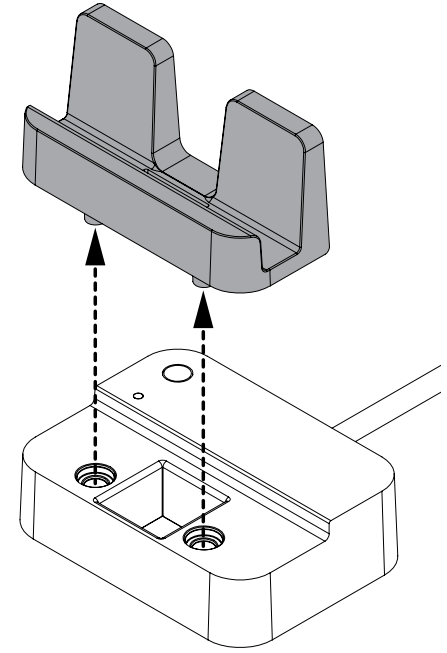
- 1** Use the provided alcohol wipe to clean the fixture where the stand will be placed. Allow it to dry completely.



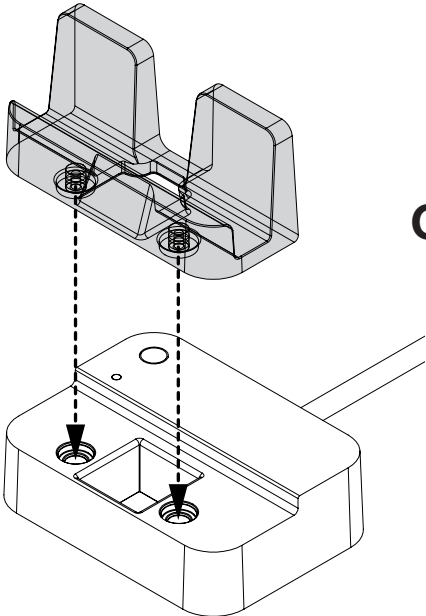
- 2a** **Optional:** If changing out the tray insert, begin by removing the 2 screws from the bottom of the base.



- 2b** Remove the tray insert from the base.

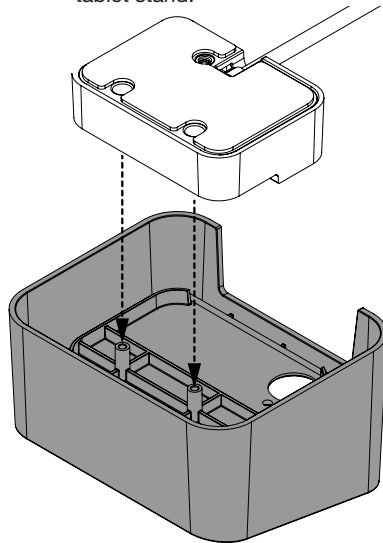


- 2c** **Handheld:** Place the new tray insert (DCD210) into the base.



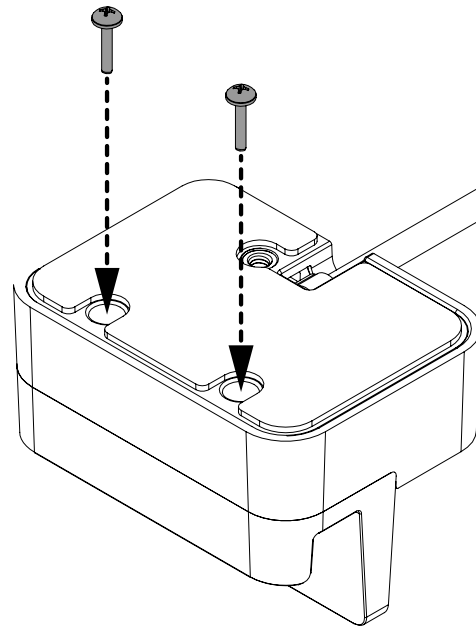
OR

- 2d** **Tablet:** If using the tablet stand (DCD216), place the base into the bottom of the tablet stand.

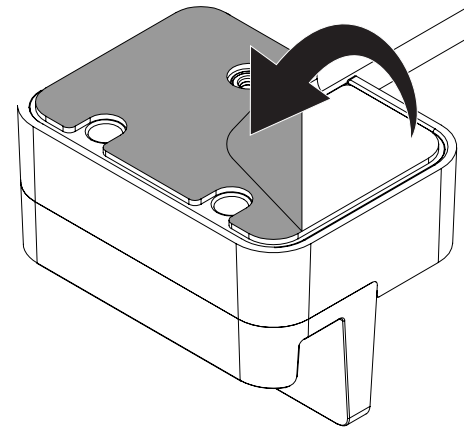


Note: The tablet stand is intended for tablets no larger than 10 inches.

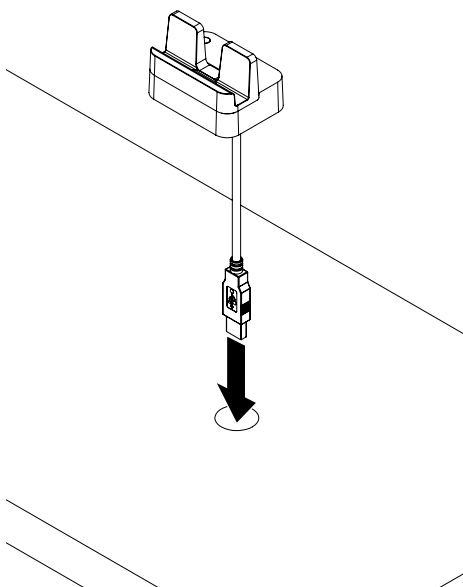
- 2e** Insert and tighten the 2 new screws included in the kit.



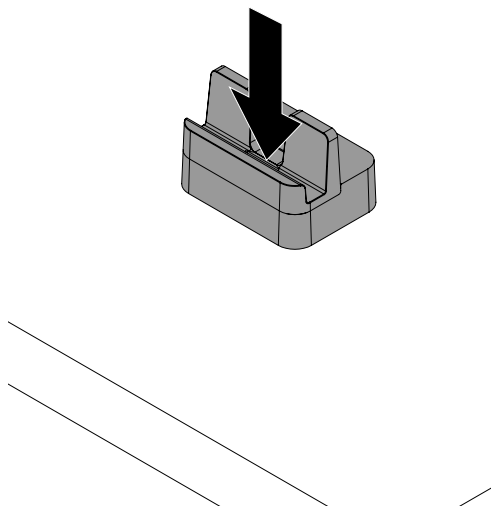
- 3** Peel the clear film from the adhesive.



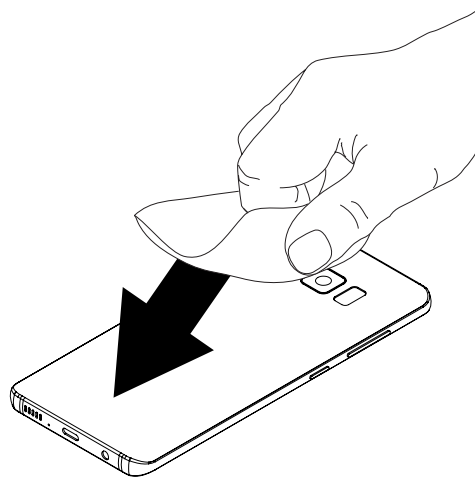
- 4 Optional:**
Route the power cable through a hole or slot in the fixture.



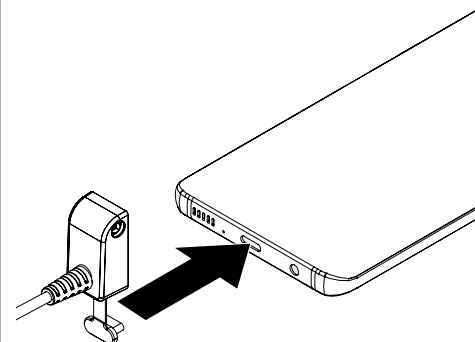
- 5** Place the stand in the desired location and apply pressure for at least 10 seconds.



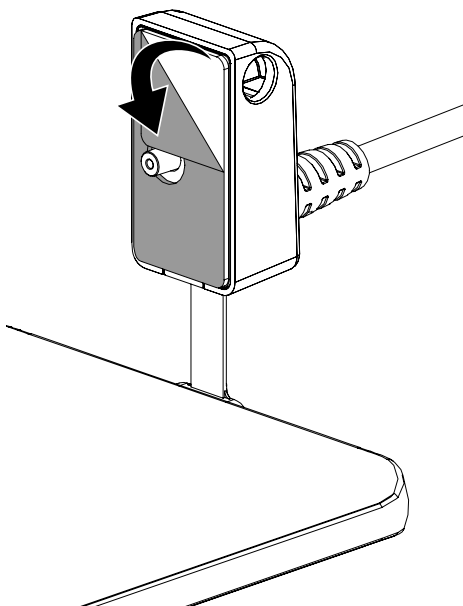
- 6** Use the provided alcohol wipe to clean the back of the device that will be displayed.



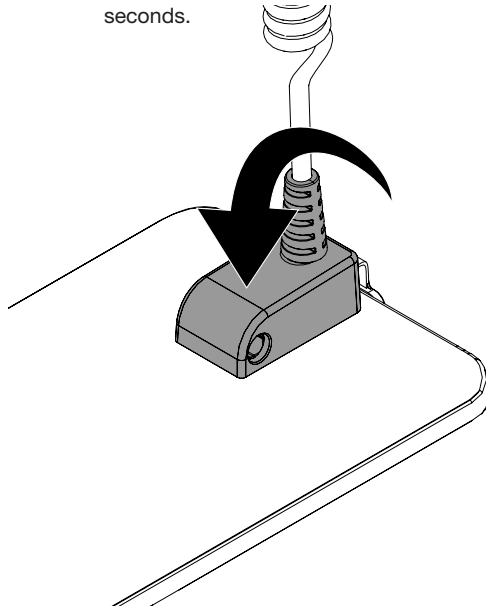
- 7** Plug the sensor into the device.



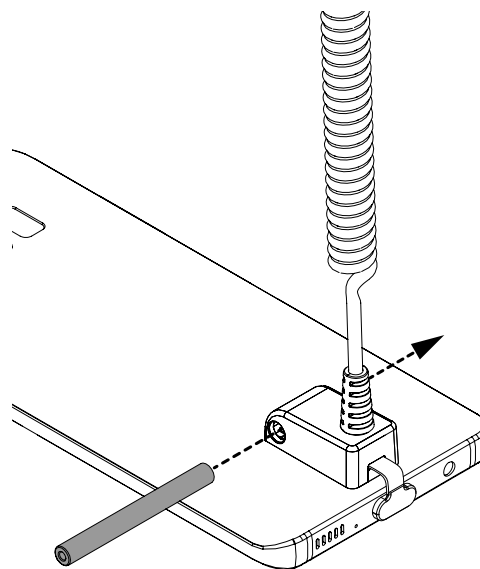
- 8** Peel the clear film from the adhesive on the sensor.



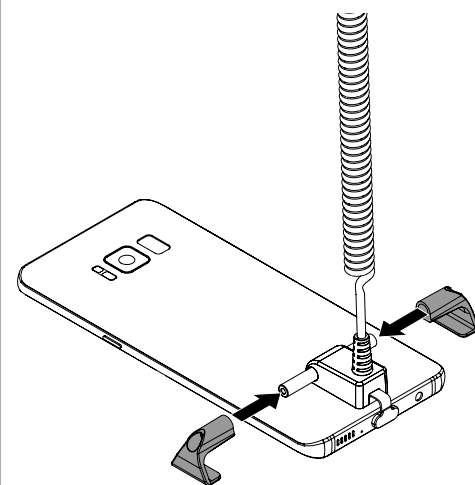
- 9** Gently pivot the sensor, allowing for some slack in the flex connector, and press the sensor onto the back of the device. Apply pressure for at least 10 seconds.



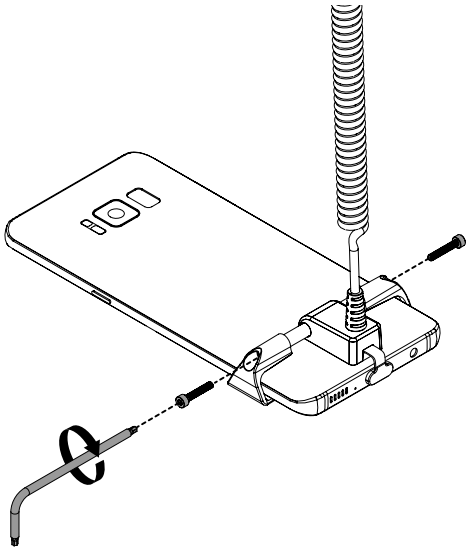
- 10a Optional - Security Arms:**
Insert the arm rod through the hole in the sensor.



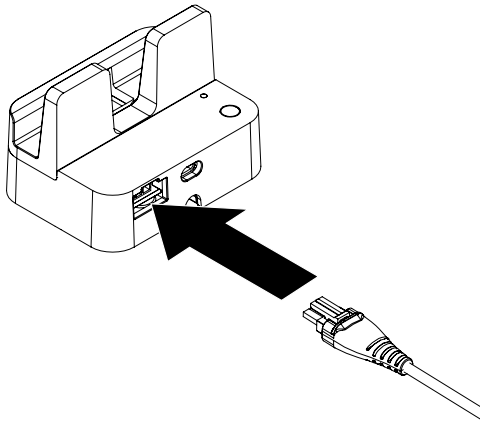
- 10b** Place the brackets on the end of the rod and hold them against the device.



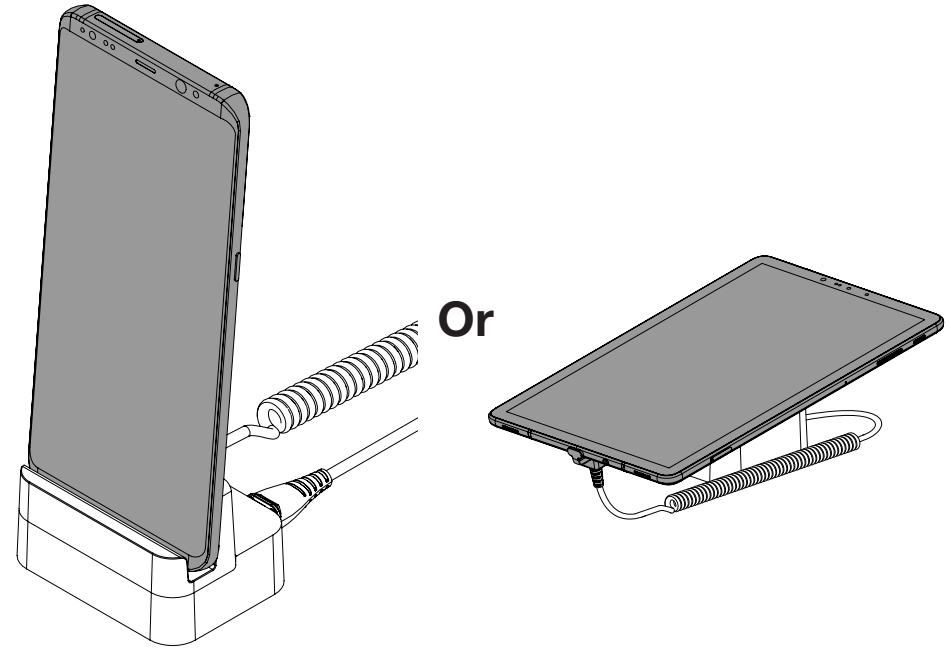
10c Insert a screw to hold each bracket in place and tighten with the wrench provided.



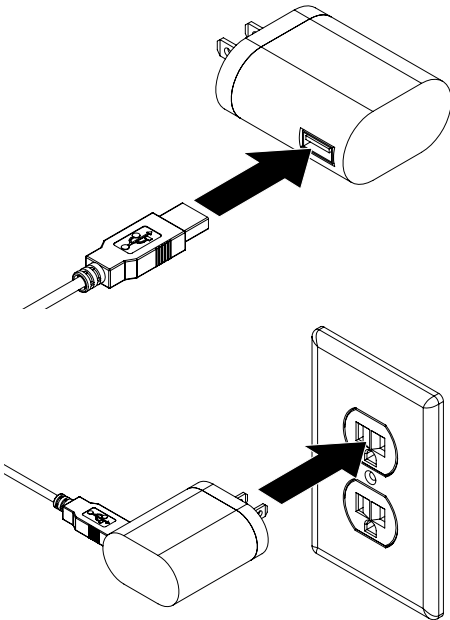
11 Plug the sensor into the back of the stand.



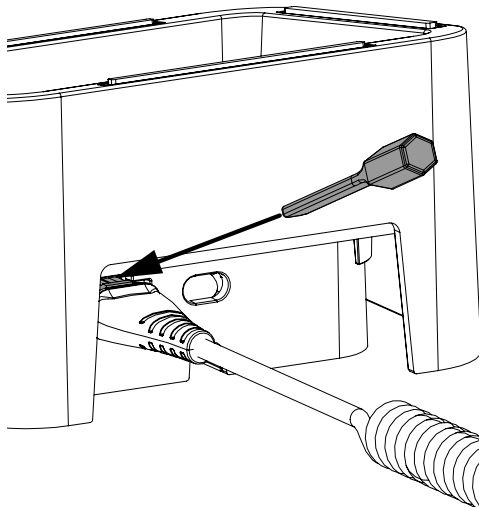
12 Place the device and sensor onto the stand.



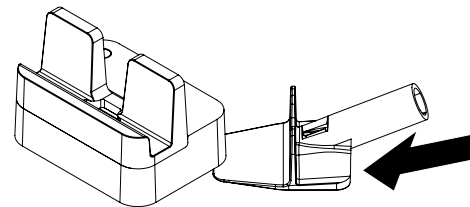
13 Plug the stand's power cable into the power supply. Plug the power supply into a power outlet.



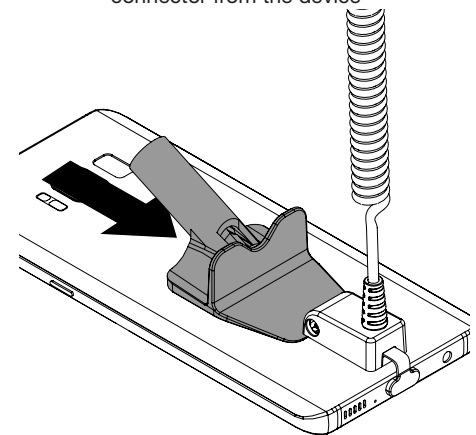
14a Removal:
Use the sensor removal bit (included with the AF6313 multitool) to press down on the release tab on the sensor to remove the sensor from the stand.



14b To remove the handheld stand, use the scoop blade removal tool (DNTX93) to break the adhesive bond between the stand and the fixture. If removing the tablet version, grip the stand with both hands and twist.



14c To remove the sensor, use the scoop blade removal tool to carefully break the adhesive bond between the sensor and device. To prevent damage to the flex connector, insert the scraper removal tool from the top, as shown below. Push in the direction indicated to remove the sensor body. Unplug the power connector from the device.



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