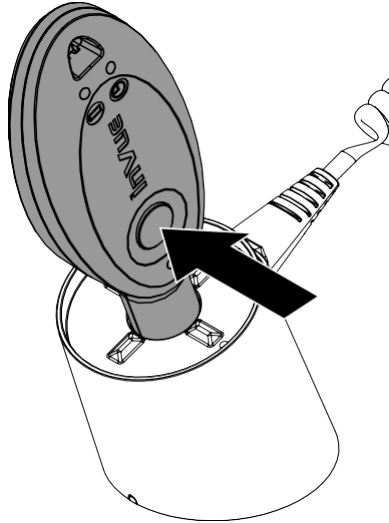
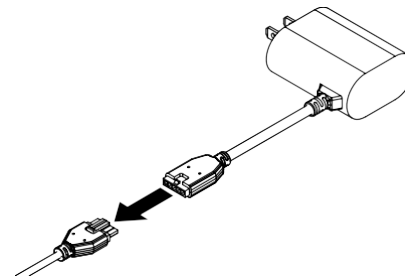
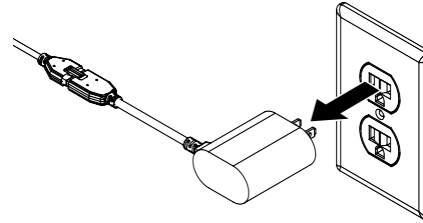




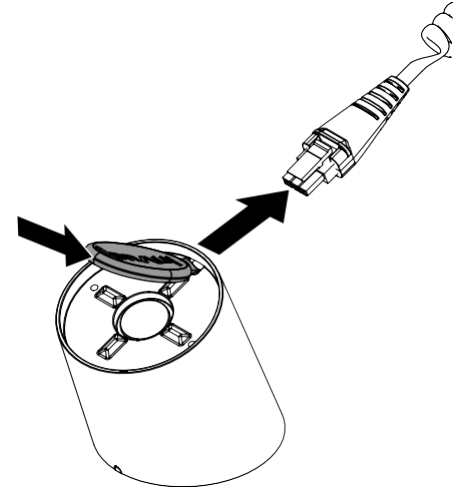
- 1 Lift the device and sensor from the stand and place a charged and coded OneKEY against the IR lens on stand. Press the button on the key to deactivate the stand.



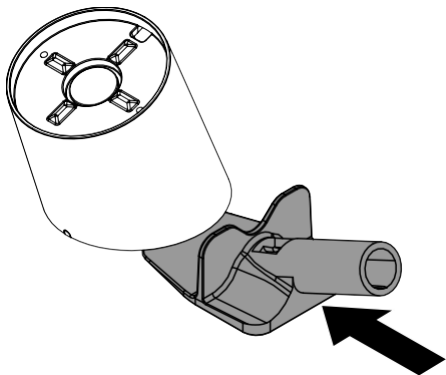
- 2 Unplug the power supply from the power source. If removing the stand, unplug the stand from the power supply.



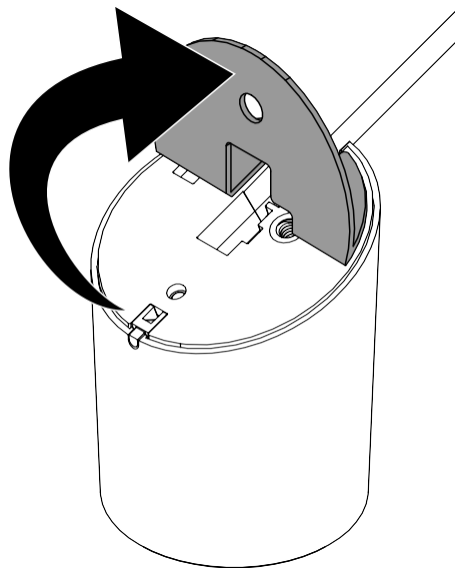
- 3 Use the a key fob tool to push down on the tab on the sensor connector to release the sensor cable from the stand. Pull the sensor free.



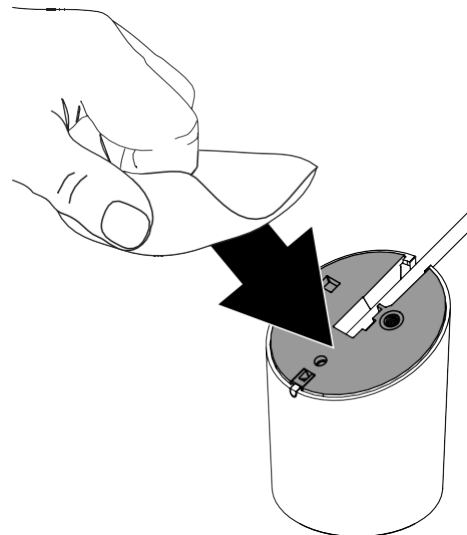
- 4a If removing the stand from the position, use the scraper removal tool (DNTX93) to break the adhesive bond between the stand and the fixture surface.



- 4b If the S960 stand will be reinstalled, peel the old adhesive from the stand.

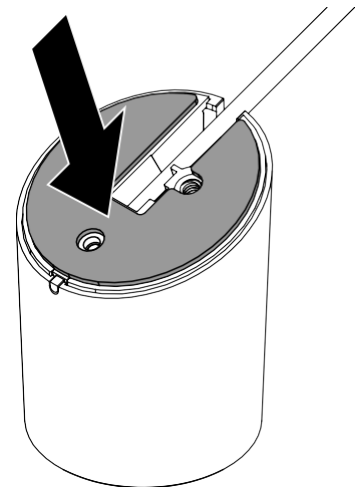


- 4c Use an alcohol wipe to clean any adhesive residue from the bottom of the stand. Allow it to dry completely.

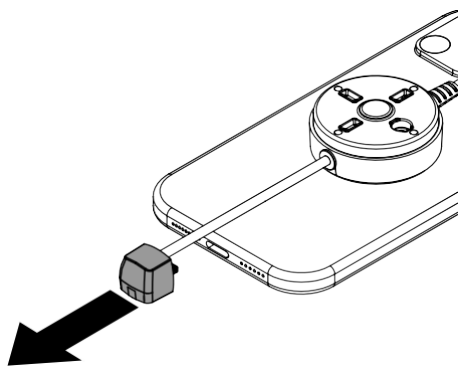


- 4d Remove one of the replacement adhesives (ADH2120) from it's backing and align it with the bottom of the stand. Smooth it into place for at least 10 seconds.

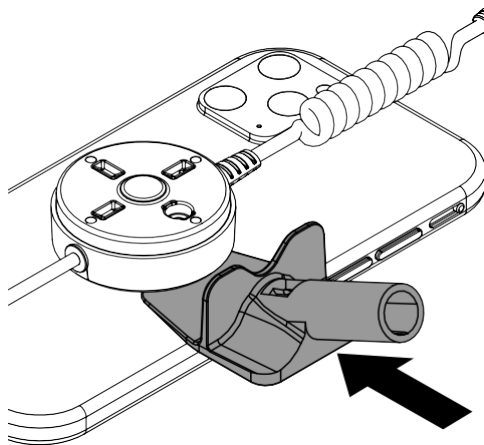
**Note:** The stand is now ready to be reinstalled. Consult the installation guide for more information.



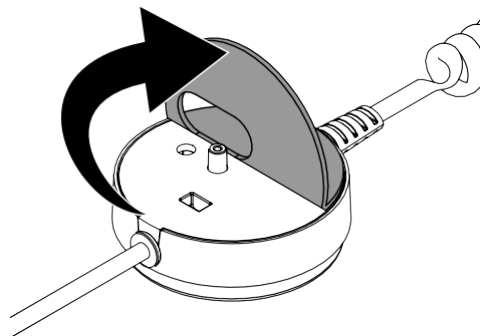
- 5 Unplug the power connector from the device.



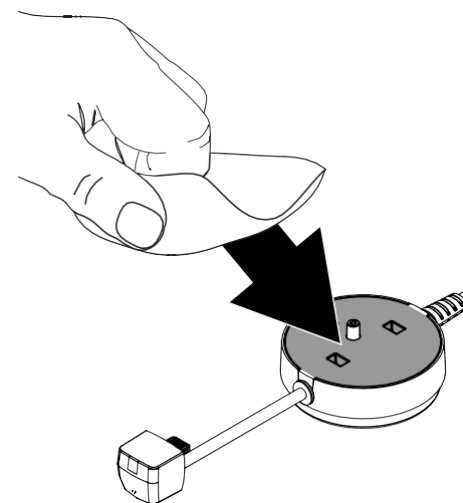
- 6 Insert the scraper removal tool (DNTX93) between the sensor and device. Carefully work the scraper tool back and forth to break the adhesive bond between the sensor and the device.



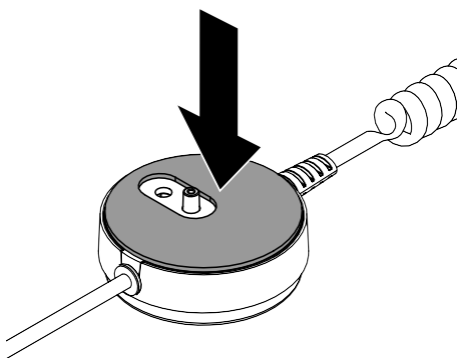
- 7 If the sensor will be reused, peel the old adhesive from the sensor.



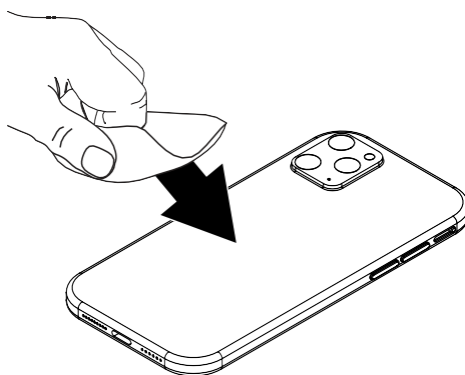
- 8 Use an alcohol wipe to clean any adhesive residue from the sensor. Allow it to dry completely.



- 9 Remove one of the replacement adhesives (ADH2198) from its backing and align it with the flat surface of the sensor. Smooth it into place for at least 10 seconds.  
**Note:** The sensor is now ready to be reinstalled. Consult the installation guide for more information.



- 10 If the device will be installed on a different position, use an alcohol wipe to clean any adhesive residue from the device. Allow it to dry completely.



**Note:** Some devices may require the usage of a polish kit (ADH2300 or ADH2313) to promote the adhesion of an LSE plate or adhesive.

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