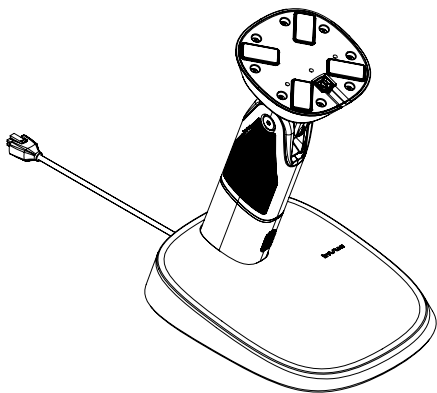
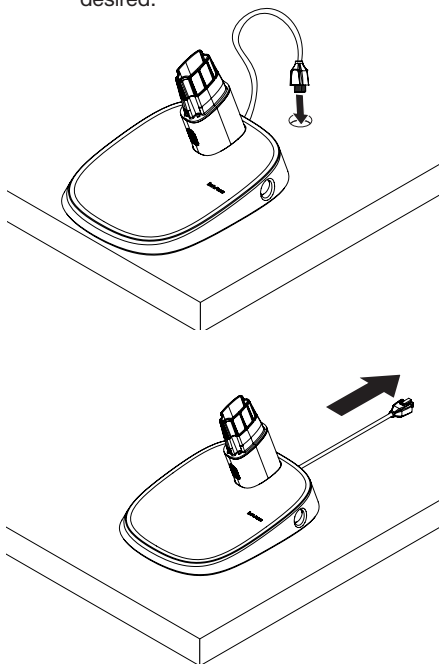


CT150

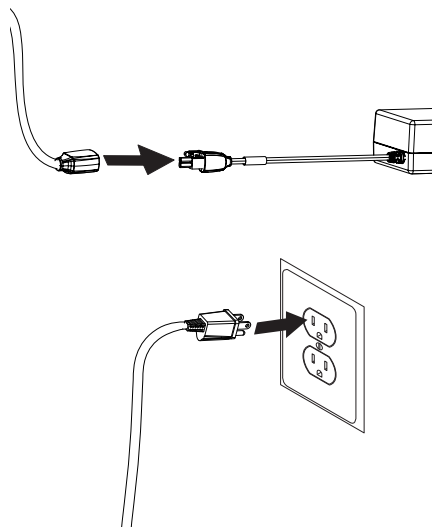
Tablet Handle
& Counter Stand with Mechanical Latch
Counter Stand with IR
CTBH001, CTBL001/CTBR001



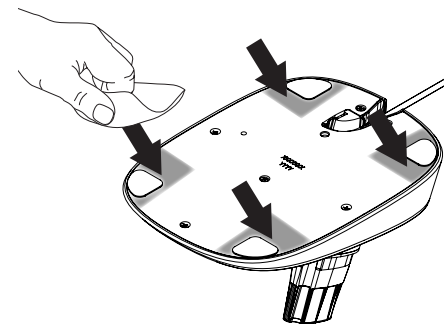
- 1** Route the power cable through a hole in the fixture or across the surface as desired.



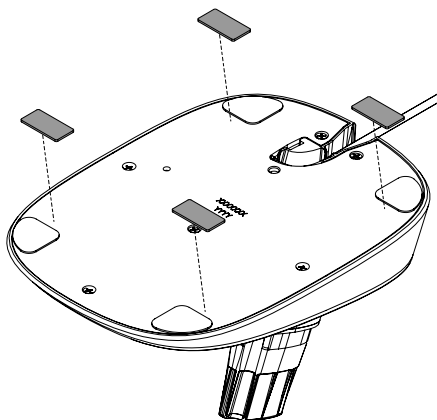
- 2** Plug the power cable into the power supply. Plug the power supply into wall.



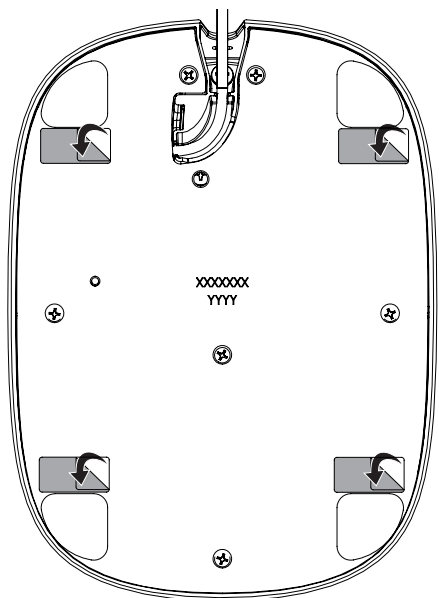
- 3a** **Optional:**
If adhesive mounting the stand to a surface, first wipe the areas around the rubber feet on the bottom of the stand with the provided alcohol wipe. Allow it to dry completely.



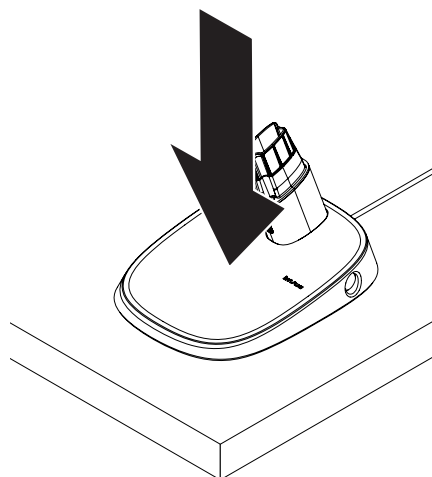
- 3b** Remove the adhesives from the paper backing and place them, sticky side down, on the bottom of the stand as shown.



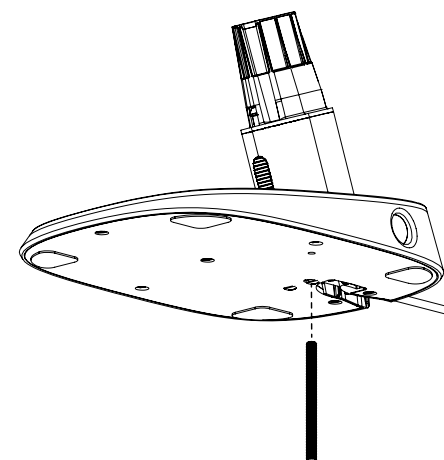
- 3c** Peel the clear film from the adhesives.



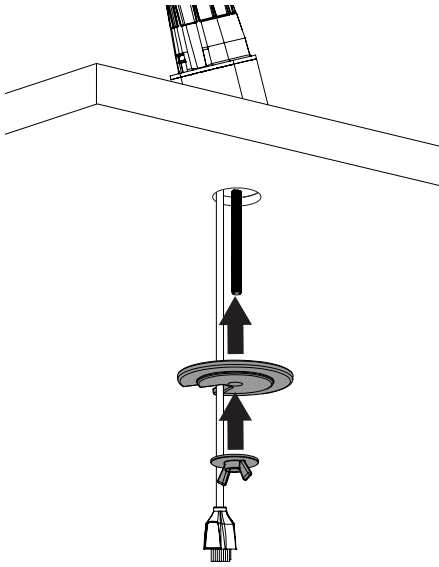
- 3d** Place the stand in the desired location on the surface and apply pressure for at least 10 seconds.



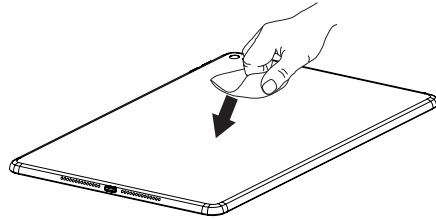
- 4a** **Optional:**
If using the stud mount kit, screw the threaded stud into the bottom of the stand's base.



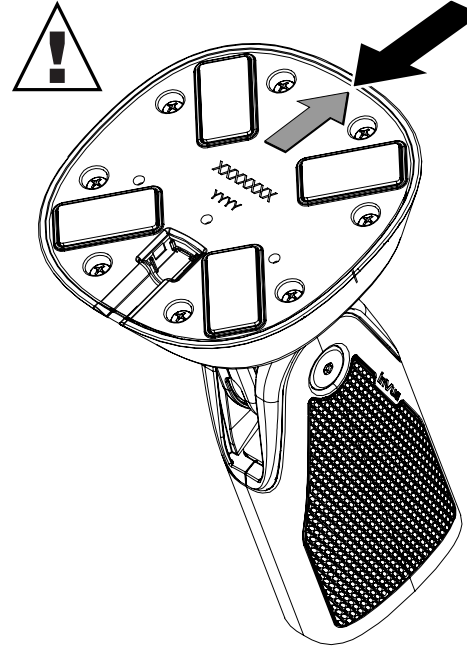
- 4b** Thread the plastic washer and the wingnut onto the stud.



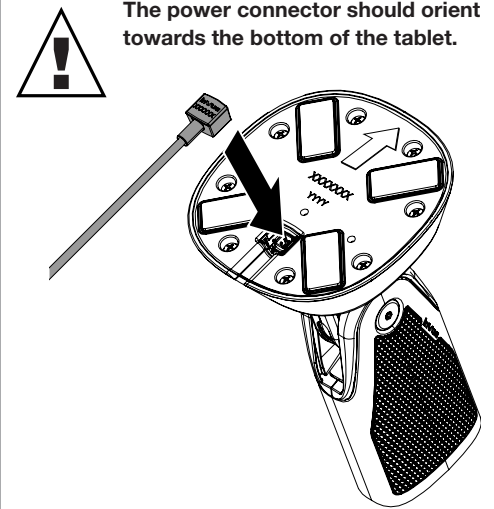
- 5** Using the provided alcohol wipe, clean the back of the tablet. Let it dry completely.



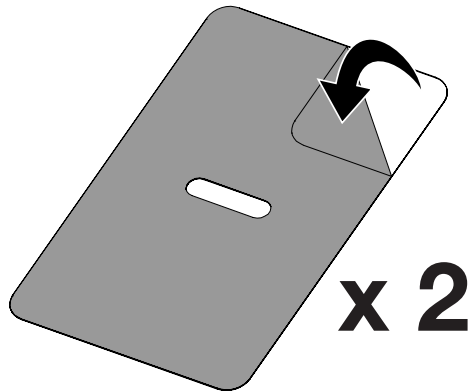
- 6** Orient the handle so that the arrow on the top will face the top of the tablet.



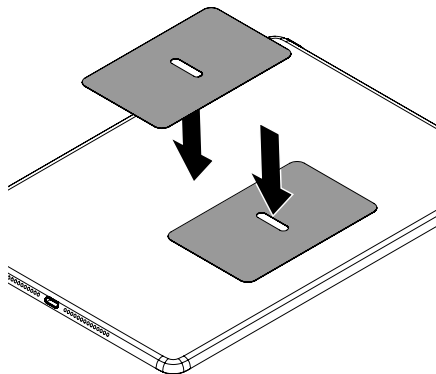
- 7** Plug the power connector into the top of the handle.



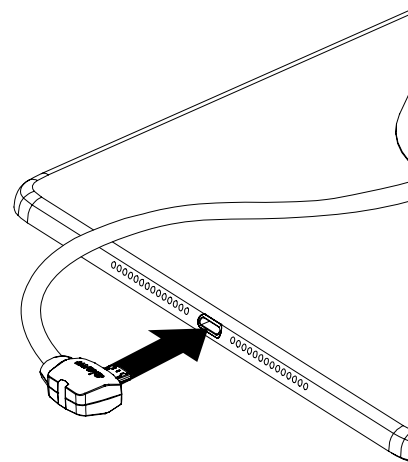
- 8a** **Optional:**
If using a device with an alternate material backing, LSE plates will be needed. Peel the paper backing from 2 LSE plates.



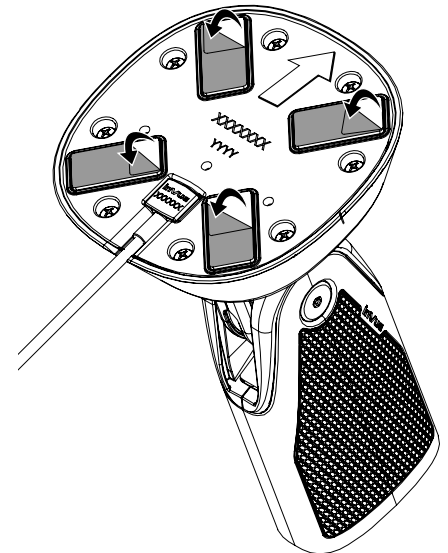
- 8b** Center the 2 LSE plates, adhesive side down, onto the back of the device. Apply pressure for at least 10 seconds.



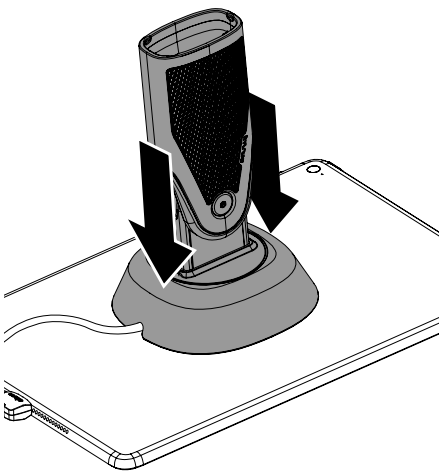
- 9** Plug the power connector into the tablet.



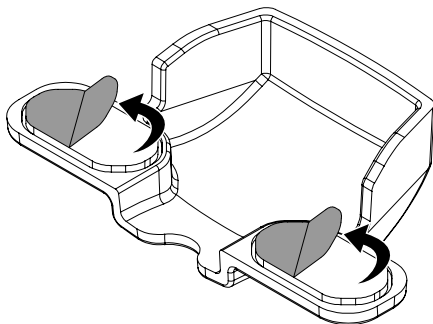
- 10** Remove the clear film from the adhesives on the handle.



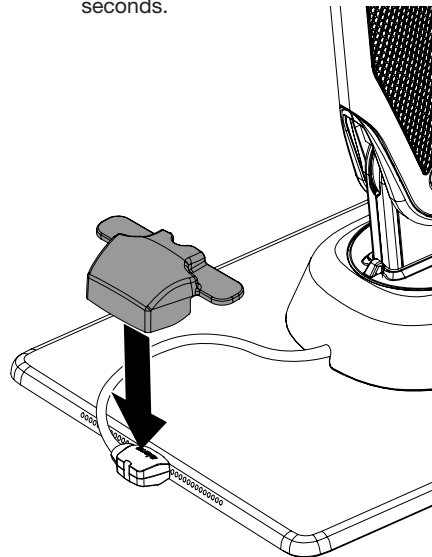
- 11** Center the top of the handle onto the back of the tablet and apply pressure for at least 10 seconds.



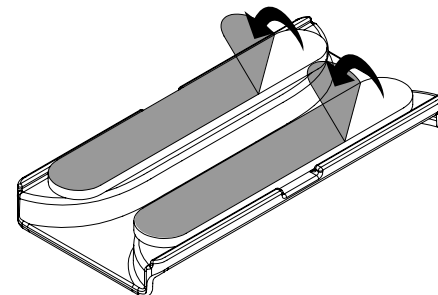
- 12a** **Optional:**
To attach the connector cover, peel the clear film from the 2 adhesives.



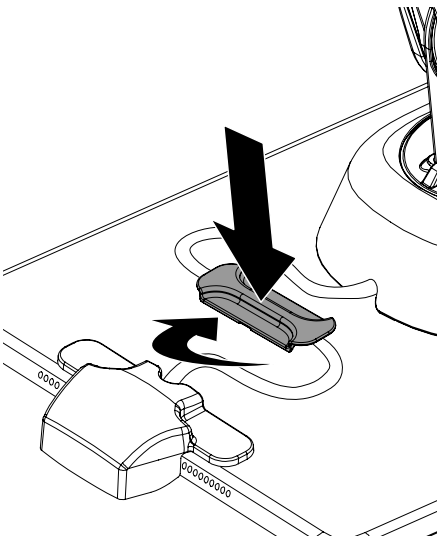
- 12b** Place the cover on the back of the tablet over the power connector. Apply pressure for at least 10 seconds.



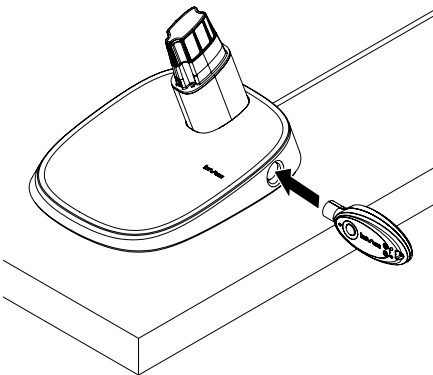
- 13a** **Optional:**
Remove the clear film from the 2 adhesives on the bottom of the cable manager.



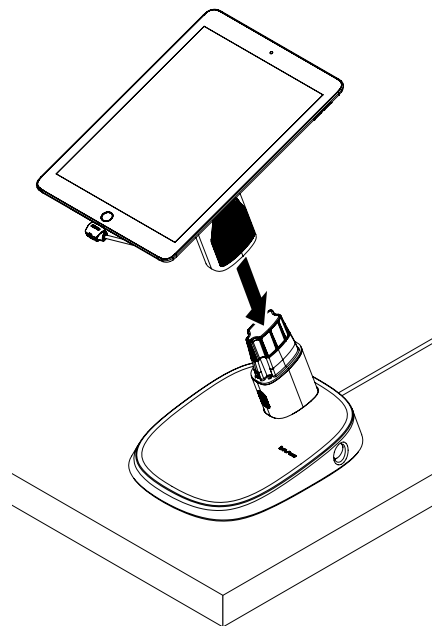
- 13b** Route the cable in the gap on the bottom of the cable manager and twist clockwise to remove slack from the cable. Press the cable manager against the tablet for at least 10 seconds.



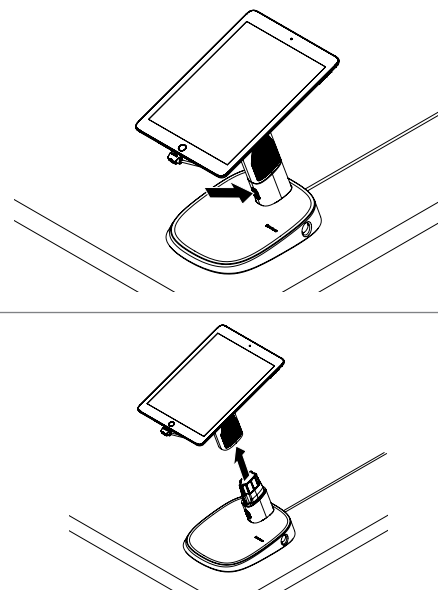
- 14a** If using the the IR Counter Stand (CTBR001), engage the IR lens on the stand with a programmed IR or CT key to test the latch mechanism before placing the handle onto the base.



- 14b** Place the handle onto the stand.

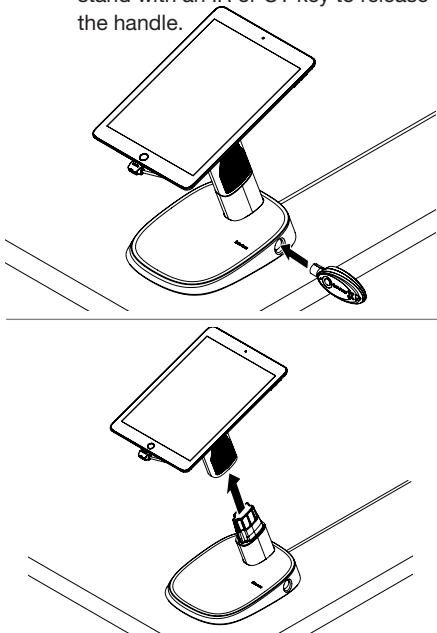


- 15a** If using the mechanical counter stand (CTBL001) release the handle from the stand by pushing the button down and pulling the handle up.



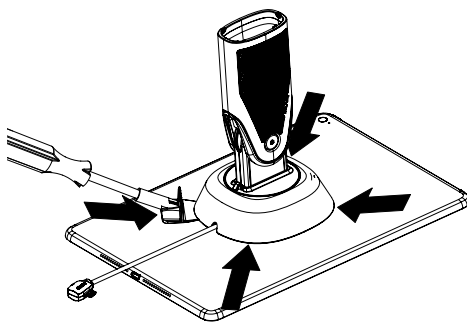
15b

If using the the IR counter stand (CTBR001), engage the IR lens on the stand with an IR or CT key to release the handle.



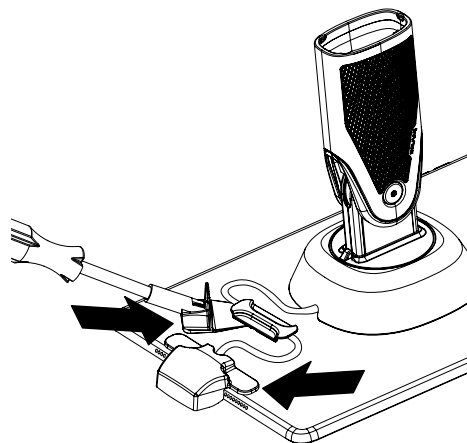
16

To remove the CT150 handle, use the multitool scaper attachment (DNTX93) to break the adhesive bonds.



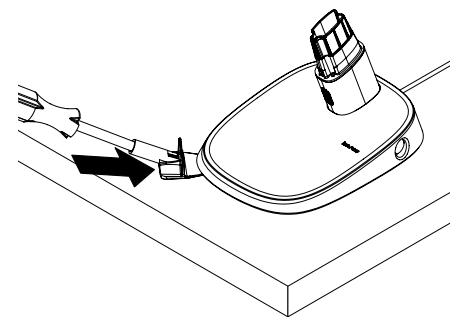
17

Use the scraper removal tool to remove the optional covers if used.



18

Use the scraper removal tool to remove the stand if it was adhesive mounted to the surface.



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