

OnePOD Max - Wearable Installation



- 1 To remove the inner cover from the stand, insert the small key fob tool (included with a OneKEY) between the stand and the top of the cover. Pivot it out to separate the cover from the stand.



- 2 Remove the inner cover from the stand.



- 3 Insert one of the smaller provided screws into the hole in one of the brackets.



- 4 Place the bracket onto one of the inner arms in the top of the stand. Ensure that the screw aligns with the screw hole.



- 5 Use a small screwdriver to tighten the screw.



- 6 Repeat for the other bracket.



- 7 Use an alcohol wipe to clean the interior of the charger cradle. Allow it to dry completely.



- 8 use the alcohol wipe to clean the bottom of the OEM charger. Allow it to dry completely.

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- 9 Remove the liner from the small white plastic spacer.



- 10 Place the spacer onto the bottom of the charger on the side with the strain relief. Apply pressure for at least 10 seconds.



- 11 Remove one of the provided adhesives from its backing and place it on the bottom of the charger, opposite from the spacer. Smooth the adhesive into place for at least 10 seconds.



- 12 Route the OEM charger cable down through the opening in the charger cradle.



- 13 Peel the clear film from the adhesive on the bottom of the charger.



- 14 Place the charger down into the cradle, ensuring that the strain relief on the charger curves down through the cradle as shown.



- 15 Press the OEM charger against the adhesives for at least 10 seconds.

If installing Pixel Watch Kit DPW116



- 16a For the Pixel Watch charger, to support proper charge pin placement, fold the charger pin cable under the charger so that it runs parallel from where it exits the charger. This will show where the adhesives will be placed.

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16b Remove the 2 adhesives from their backing and place them onto the bottom of the charger, leaving a channel along the center line where the cable rested in the previous step. Smooth the adhesives into place for at least 10 seconds.



16c Route the charger cable down through the opening in the charger cradle.



16d Route the cable along the small channel in the cradle as shown.



16e Peel the clear film from the 2 adhesives.



16f Fold the charger over the cable, leaving the smallest possible amount of cable emerging from the side of the cradle. Press the charger into the cradle for at least 10 seconds.



17 Route the charger cable down through the opening in the front of the stand.



18 Route the charger cable through the opening in the base of the stand.

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- 19 Pull all of the excess cable through the bottom of the stand.



- 20 Place the cradle and charger into the top of the stand. Ensure that the screw holes are aligned.



- 21 Insert the 2 larger provided screws into the holes in the charger cradle.



- 22 Use a Philips head bit to tighten both screws.

Note: Kits will include 1 extra screw of each size.



- 23 Tuck the charger cable behind the flange on the inner support of the stand.



- 24 Replace the cover onto the stand.

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Installation Using DPH120 (Speed Mount)

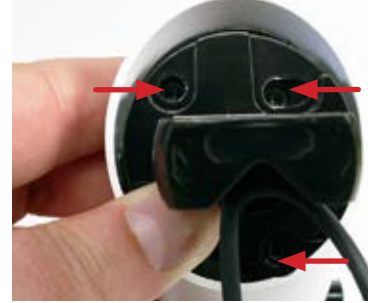


- 1 Unscrew the speed nut from the mount.

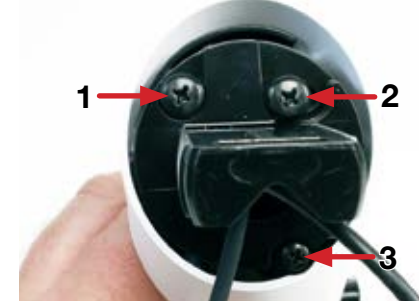


- 2 Route the power cables from the stand through the opening in the speed nut adapter mount.

Note: It may be easier to insert the USB-A cable first.



- 3 Place the mount onto the bottom of the stand. Ensure that the screw holes are aligned.



- 4 Insert the 3 provided screws into the holes.



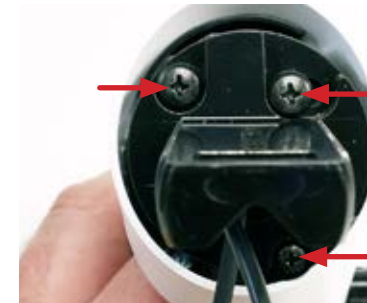
- 5 Use a Philips head screwdriver to tighten screw 1.



- 6 Use a Philips head screwdriver to tighten screw 2.



- 7 Use a Philips head screwdriver to tighten screw 3.



- 8 Ensure that all screws are fully tightened and that the mount does not shift.

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- 9 Route the power cables through a hole or slot in the fixture.



- 10 On the back/underside of the fixture route the cables through the flat side of the speed nut.



- 11 Insert the mount through the hole or slot.

Note: Mounting surfaces should be between 5mm and 35mm thick (30mm if using a tether) with hole diameters between 30mm and 38mm or slots with a width between 12mm and 18mm.



- 12 **Optional:** If mounting the stand into a slot, the slot mount adapter (DPH129) piece can be used to prevent any rotation in the stand.



- 13 Thread the speed nut onto the mount. Be careful not to crossthread the nut on the thread, it should move freely and easily. Tighten down the nut until a slight resistance is felt against the back/underside of the fixture, then proceed to turn the nut another 1/4 of a turn to fully tighten down the nut. It should feel snug against the fixture and prevent any movement of the stand.



- 14 **Note:** If the speed nut becomes overtightened, insert a screwdriver into the hole in the speed nut and use the screwdriver as a lever to break the speed nut free.

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Optional Tether Installation



- 15 Insert one of the loops through the opening in the end of the speed nut mount. Ensure that the tether does not interfere with either of the cables.



- 16 Insert the other loop through the first loop.



- 17 Pull the loop tight.



- 18 Secure the other loop to an immobile feature on the fixture. **Note:** Ensure that there is less than 1 meter of slack in the cable.



- 19 **Optional:** If securing more than 1 position, the tether can be routed through multiple mounts and secured together using a padlock.

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Installation Using DPH121 (Single Stud) / DPH122 (Double Stud)

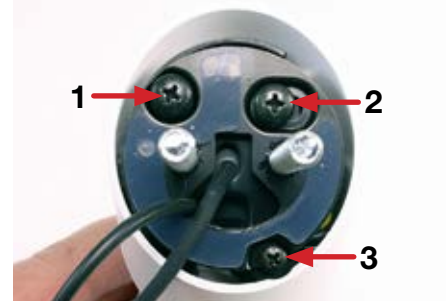


- 1 Route the power cables from the stand through the opening in the stud mount adapter.

Note: It may be easier to insert the USB-A cable first.



- 2 Place the mount onto the bottom of the stand. Ensure that the screw holes are aligned.



- 3 Insert the 3 provided screws into the holes.



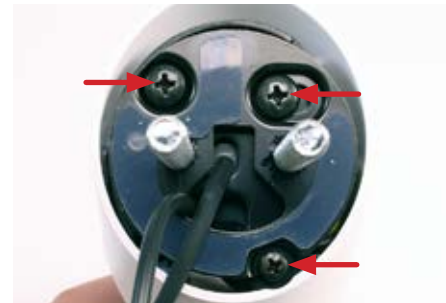
- 4 Use a Philips head screwdriver to tighten screw 1.



- 5 Use a Philips head screwdriver to tighten screw 2.



- 6 Use a Philips head screwdriver to tighten screw 3.



- 7 Ensure that all screws are fully tightened and that the mount does not shift.



- 8 Route the power cables through a hole or slot in the fixture.

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- 9 Insert the studs on the adapter through the hole or slot.

Note: Mounting surfaces should be between 5mm and 38mm thick with hole diameters between 30mm and 38mm or slots with a width between 12mm and 18mm.



- 10 Below the fixture, route the power cables through the hole in the mounting plate.



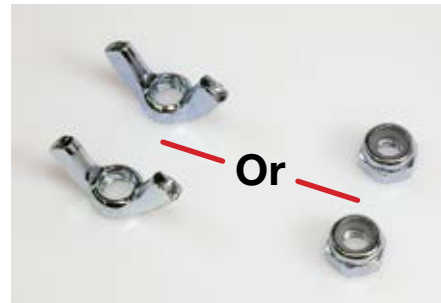
- 11 Place the mounting plate onto the studs.



- 12 **Optional:** If mounting the stand into a slot, the OnePOD slot mount adapter (DPH129) piece can be used to prevent any rotation in the stand.



- 13 Place the lock washers onto the studs.
- Note:** If the DPH129 Slot mount adapter was used (Step 12), also install the plate.



- 14 Select either the wingnuts or 10mm nylock nuts



- 15 Thread the selected hardware onto the studs and tighten fully. The stand installation is complete. Please see the "Final Setup" section further in the guide.

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Optional Tether Installation



- 16 Insert one of the loops through the slot on the mounting plate.



- 17 Insert the other loop through the first loop.



- 18 Pull the loop tight.



- 19 Secure the other loop to an immobile feature on the fixture. **Note:** Ensure that there is less than 1 meter of slack in the cable.



- 20 **Optional:** If securing more than 1 position, the tether can be routed through multiple mounts and secured together using a padlock.

Final Setup



- 1 Plug the 2 cables into a PS540 power supply. Plug the power supply into a power outlet.



- 2 Before placing the wearable onto the stand, press the button on the back of the stand to test that it closes and use a OneKEY or the InVue OneKEY app (using camera, NFC or Bluetooth) to test that it opens smoothly.

Note: If using the OneKEY app and the release via camera option, scan the code on the side of the stand (circled above and different than the code on the top of the inner cover). If using the NFC, the tag is located behind the code on the side of the stand.



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- 3 Place the wearable onto the charger.



- 4 The arms will automatically close around the wearable.



- 5 To remove the device from the stand, use a charged and coded OneKEY or the InVue OneKEY app using the release via camera, NFC or Bluetooth.



- 6 The arms will open.

Note: If using the OneKEY app and the release via camera option, scan the code on the side of the stand (circled above and different than the code on the top of the inner cover). If using the NFC, the tag is located behind the code on the side of the stand.



- 7 The wearable can now be removed from the stand.



- 8 When finished, place the wearable back onto the charger.