



For Wall Mount with
SumUp Solo

Installation Guide

Locate the components



locpad case



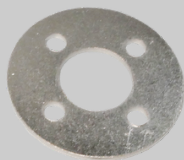
Tablet fit kit



Acrylic faceplate



Metal front plate



Metal disk
(Not required)



U-bend USB-C
adapter



SumUp Solo
Wall mount



4 x Wall mount
screws



4 x Rawl plugs



4 x 15mm pan
head screws



Dual output
power supply



USB-A to USB-C
L shaped head



USB-A to USB-C
L shaped head



Step 1

Press the fit kit into place onto the round pegs on the locpad rear case. Both bottom and top fit kit parts are identical.



There are guiding pegs on the case and holes in the fit kit to match. Press the fit kit firmly onto the pegs.



Step 2

Locate your SumUp Solo Wall mount and 4x wall screws and 4x Rawl plugs

Use a spirit level to ensure the mount is perfectly horizontal. Mark up the four outer holes onto the wall so you know where to drill.



Step 3

Before drilling decide:

Option 1: For a neat installation, the two USB power cables should be channelled through the wall via the central hole.

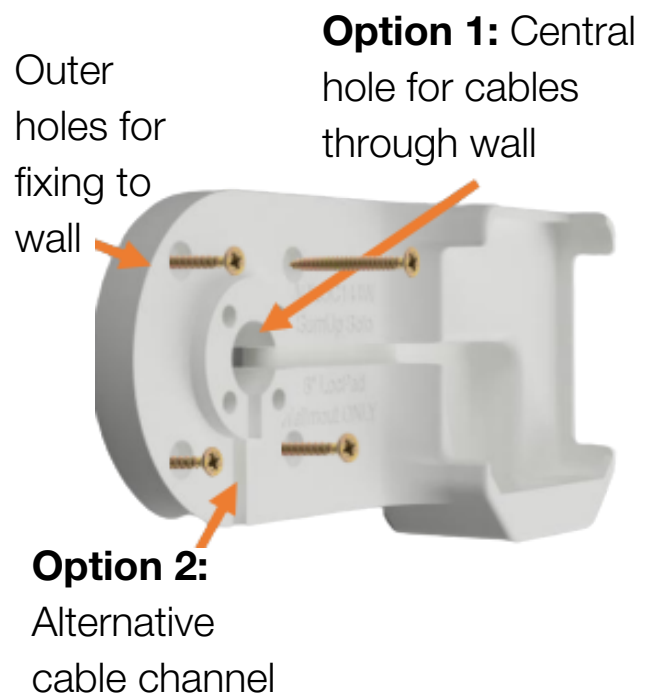
Option 2: If you can't drill all the way through the wall, you can use the alternative cable channel which comes out of the bottom of the mount.

Drill the wall and install the Rawl plugs using your marks as a guide.

If you're mounting onto dry board or other wall types, please use the appropriate fixings.

Thread one of the USB-C cables through **Option 1** or **Option 2** and along the card reader mount central channel. This cable is used to power the card reader.

Line the card reader holder up with the four Rawl plugs in your wall and use the supplied bronze screws to attach to the wall. Don't over tighten the screws.



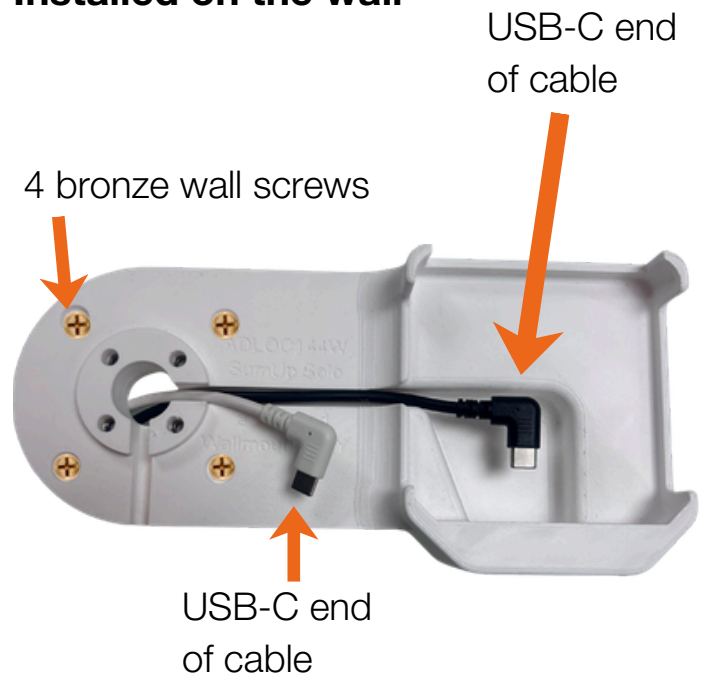
Step 4

Now thread the other cable through **Option 1** or **Option 2** and don't put in channel. This cable will be attached to your tablet.

TOP TIP: Don't over tighten the screws

The wall mount should now look like this with the two USB-C cables in place.

Installed on the wall

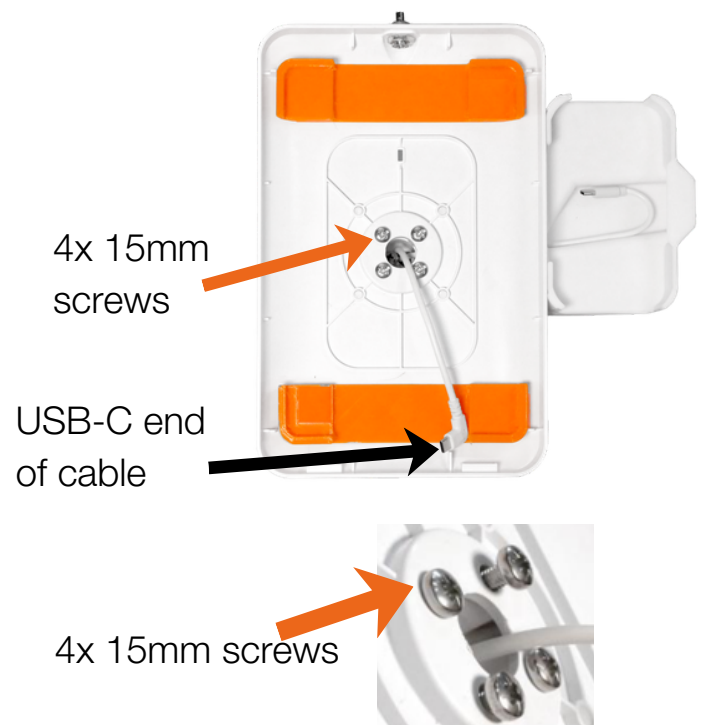


Step 5

Now it's time to install the locpad casing. Place the locpad into the central round section and feed the L shaped cable through.

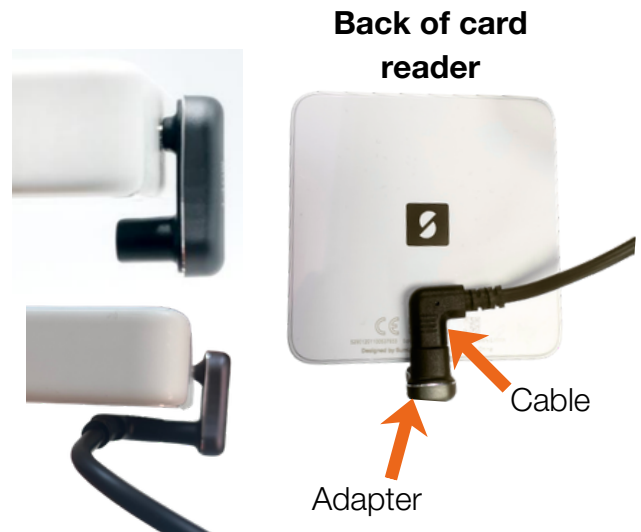
Use the supplied 4x 15mm screws to attach the card LocPad to the reader mount.

TOP TIP: Don't over tighten the screws



Step 6

Install the u-bend USB-C adapter into the card reader, then the USB-C cable into the u-bend adapter. Push the cable in tight and make sure adapter and cable are secure.



Step 7

Now's the time to pull excess cable through the pole mount and ensure the card reader USB cable is sat in the central channel and not off to one side. If the cable isn't sat in the channel properly, the locpad case won't sit flush to the card reader mount.



cable outside of channel



cable inside of channel

Step 8

For the SumUp Solo, place the card reader into the bottom of the mount first as per the diagram. Run the power cable along the central channel, then 'click' the top of the reader into place.



Step 9

At this stage, the locpad case card reader, and cabling should look like this. Connect the charging cable to the tablet and slot your tablet into the 'fit kit'. The tablet should fit snugly in place.

The tablet isn't fully secure yet, so be careful not to let it fall out!



Step 10

Finally you will need the acrylic faceplate and the front metal plate.

There may be a brown protective covering on the plastic faceplate, if so peel it off. Lay the faceplate on top of the tablet using the slots as guides.



Step 11

Then on the metal front plate you will see two hooks on the underside. These line up to the appropriate slots on the main enclosure.

Slot these in and pivot the rest of the metal plate down onto the enclosure. Press the barrel lock button to lock and secure the metal plate in place.

To release the tablet, insert the key into the barrel lock and rotate until the button 'pops' out to release the plate lock.

If you have any questions at all, please just contact us for support.



Metal hooks slot into place



Push the button down to lock the metal front plate in place.
Use the keys to unlock