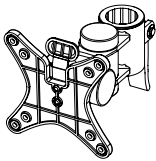


Vision S laptop support



Vision S CPU support

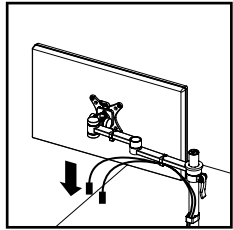


Vision S single head

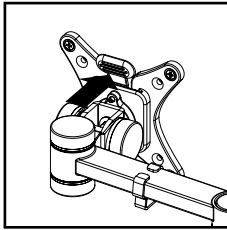
Vision S laptop support, Vision S CPU support and Vision single head are sold separately from the Vision S pole arm and from each other.

Preparing the Vision S pole arm

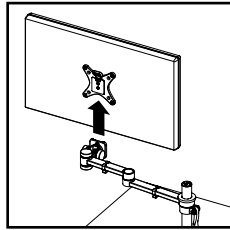
Removing the monitor if applicable



To remove the monitors, start by disconnecting any cables.

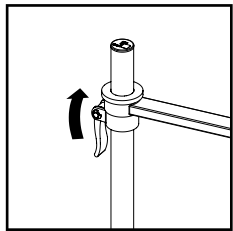


Depress the lever at the top of the VESA to release it from the head mount.

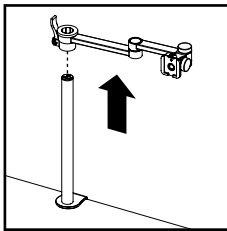


Carefully lift the monitor up and away from the arm.

Removing the arm

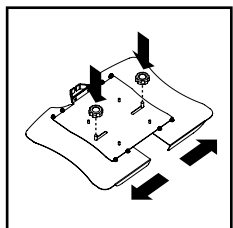


Lift up the locking lever and support the weight of the arm.

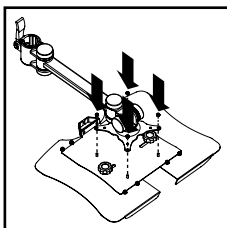


Remove the arm from the pole and keep to one side.

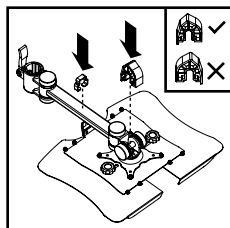
Laptop support assembly



Attach the plates to the rear plate with the hand nuts.



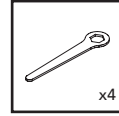
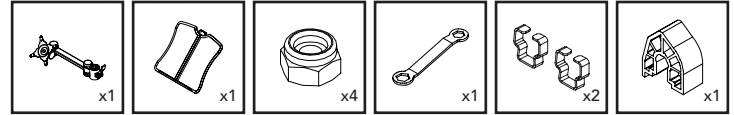
Fix the VESA plate to the rear of the support with 4x washers and locking nuts.



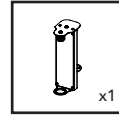
Attach the cable clip to the arm and the clip behind the vesa head as shown.

Contents

Vision S laptop support



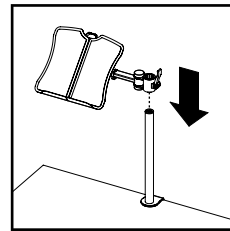
Vision S CPU support



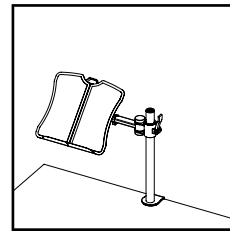
Vision S single head



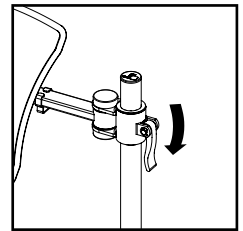
Laptop support installation



Lift the locking lever and lower the support onto the pole.

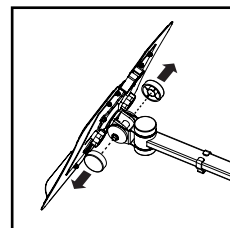


Position the support at the desired height. The support can be further adjusted later.

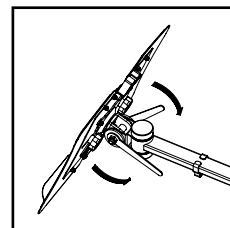


Secure the support in position by fully lowering the locking lever.

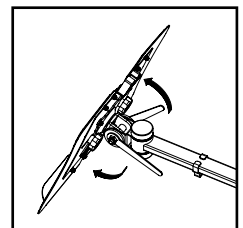
Laptop support angle adjustment



Remove the caps from the head adjustment nuts and replace after making adjustments.

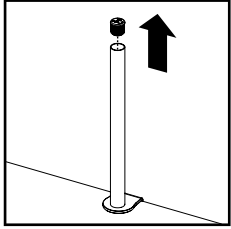


Loosen the adjustment nuts and adjust the support angle with the supplied tools.

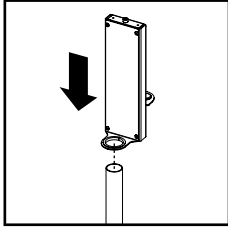


Turn the adjustment nuts clockwise to secure the support at the desired angle.

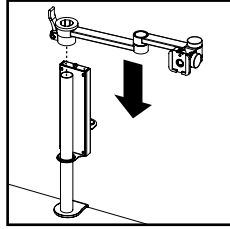
CPU support installation



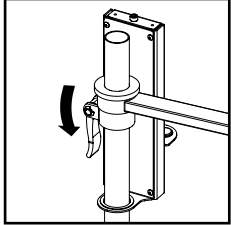
Carefully remove the end cap from the pole.



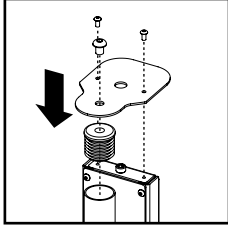
Lower the main body of the CPU support onto the pole.



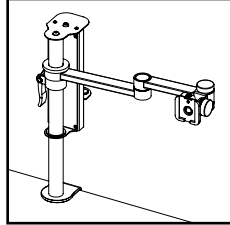
Lower the monitor arm onto the pole as described previously.



Lower the locking lever fully to secure the arm in place.

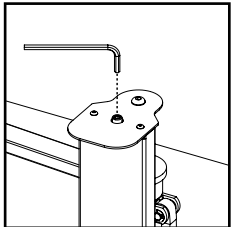


Fit the pole end cap and secure the CPU support to the pole with the fixing plate.

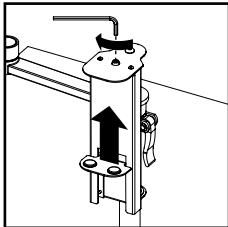


The CPU support is now fully installed.

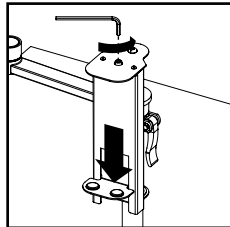
CPU support adjustment



Use an Allen key to adjust the CPU support.

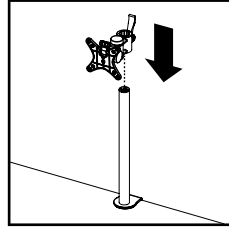


Turn the adjustment screw clockwise to suit smaller CPUs.

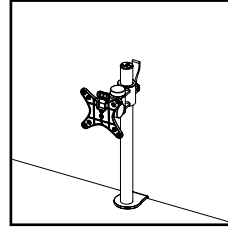


Turn the adjustment screw anti-clockwise to suit larger CPUs.

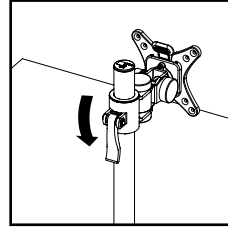
Vision S single head installation



Lift the locking lever and lower the head onto the pole.

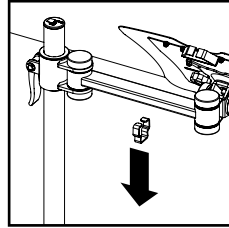


Position the head at the desired height. The head can be further adjusted later.

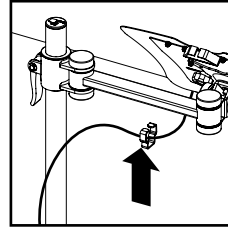


Secure the head in position by fully lowering the locking lever.

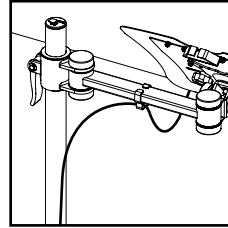
Laptop support cable management



Remove the supplied cable clip from the laptop support if not already removed.

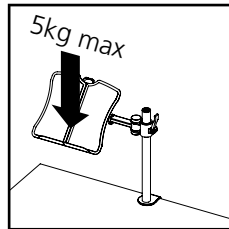


Attach the cable clip onto the cable then snap the clip onto the arm.



Ensure there is enough slack in the cable to allow movement of the arm without tension.

Supported load



The laptop support can support a maximum load of 5kg.

Additional information

Safety

- Installation is to be carried out in accordance with relevant Health & Safety regulations and only to be carried out by a skilled or competent person.
- The product should be installed to comply with the relevant national standards and be inspected and tested prior to being put into service (in the UK BS 7671 Wiring Regulations or BS 6396 Office and Educational Systems Best Practice).
- Isolate the supply before installation or repositioning. Any locking mechanisms must be used and fully engaged.
- Product to be used only for the intended purpose of supporting certain laptops and thin client CPUs in an office environment.
- Do not misuse, dismantle or re-configure the product because doing so will invalidate the warranty.

Standards

- Refer to the Declaration of Conformity.

Product care

- Clean using a dry cloth. No abrasives or solvents to be used on the product.
- Do not drop or expose to moisture.

