



## AIO Telehealth Cart

### Unboxing Instructions for Visionflex Telehealth Cart

Cart Type	Ergotron LiFe battery cart with Drawer
PC Type	Lenovo All-In-One 24"
ProEX Hub	No
PTZ Camera	Yes
Patient-Facing Monitor	Yes
Document Version	1.0

Your cart will arrive in two cardboard boxes, prewired and preconfigured. Some assembly will be required to mount the All-In-One computer, the patient-facing-monitor, pan-tilt-zoom camera and the ProEX hub onto the cart. The instructions below will guide you through this process, step by step.

**Tools required:** Scissors to cut packing straps and a knife to open the boxes.

### 1. Opening the Cart box.

Inspect the packaging and report any damage to Visionflex

Cut the strapping with scissors and stand the box up on the pallet end.



### 2. Remove the box.

Lift the box up and away from the base.

Remove the plastic bag from the cart.



### 3. Remove the monitor box.

Unclip the black strap to remove the monitor box from the packaging.



### 4. Lift the cart out of the base.

Fold down the rear cardboard flap.

Two people are required to lift the cart out of the base box by holding the rear and front handles.



## 5. Checking the Cart once removed from the box.

Once the cart has been removed from the box, inspect for damage, and report any findings to the Visionflex support team.

You will notice that the cart has been prewired.



## 6. Mounting and connect the all-in-one computer / monitor.

Remove the Lenovo box and remove the 4 mounting bolts from the rear side of the all-in-one.

Make sure that each thumb screw has the associated washer fitted.

Hold the monitor against the silver VESA mount on the cart and secure in place with the 4 thumb screws.

Connect the preconfigured cables to the underside of the monitor. These are the power cable, the HDMI connection for the patient-facing monitor and the USB feed from the 7-Port USB-Hub on the cart.



## 7. Connecting PTZ camera.

Unscrew the thumb screw (with the green level indicator) of the camera mount on the telescopic pole.

Seat the bracket on the bottom of the PTZ camera into the mount on the top of the telescopic pole.

Adjust the camera and screw the thumb screw tightly.

Plug the power cable and USB cable into the back of the PTZ camera.



## 8. Connecting the Patient Facing Display

Install the patient facing display monitor to the Swing Arm on the Cart.

Screw 2 hexagonal screws on the top and 1 thumb screw on the bottom. Use the provided hexagonal screw spanner.

Plug power cable and HDMI cable in.

Pull the chain at the hinge of the swing arm to unlock the hinge so that it can swing out.



## 9. System Test

Turn on the cart battery by pressing the power button on the cart work-surface.



The computer and patient facing monitor can now be turned on. The battery life is indicated on the cart work surface. Use the spiral power cable at the bottom of the cart to charge the battery.



## 10. Congratulations

The support team at Visionflex look forward to working with you on the implementation of this new technology.

For more information or assistance with your cart assembly, please contact the support team by email on [support@visionflex.com](mailto:support@visionflex.com) or by phone on 02 8914 4000.

