

Mounting Power Cell 600 on Telehealth Cart

Cart Type	Visionflex Telehealth Cart	QTY
Contents		
CAREL0011.01	Telehealth Cart Battery – 600W, 268Wh	1
CARCB0005.01	1m Power Extension Cable - Black	1
CARCB0004.01	1m IEC C13 Power Cable – Right Angle	1
CARMT0007.02	Cart Battery Housing Mount	1
CARMT0008.02	Cart Battery Housing Cover	1
CARMT0009.02	Cart Battery Internal Bracket	1
CARMT0010.01	Cart Battery Housing Bracket	1
CARFS0009.01	M4 x 8mm Countersunk Screw - SS	10
CARFS0010.01	M4 x 6mm Countersunk Screw- SS	2
CARFS0011.01	M4 x 12mm Countersunk Screw- SS	2
Tools Required	Phillips-head screwdriver	Not Provided.

Scan to watch the installation video:





1. Please ensure that the package contains all parts and quantities listed in the content table.
 - a. Note, Extension Cable and Power Cable will be pre-configured.
 - b. Battery, Housing mount, Housing Cover, Internal Bracket with 2 x M4x6mm and 4 x M4x8mm will come pre-configured.

2. Align the battery housing bracket on the bottom of the cart as shown in the picture.
3. Use the Phillips head screwdriver to tighten 6X screws (M4x8mm) on the bottom of cart with bracket.
Note: Do not tighten completely until all 6 screws are aligned in each hole correctly.



4. Carefully align the pre-configured battery kit with the tongue of the housing bracket so that it hooks on. Please refer to the picture.



5. Ensure the pre-configured battery kit sits securely on the housing bracket. Use 2X screws (M4x12mm) to secure the bracket onto the mount.

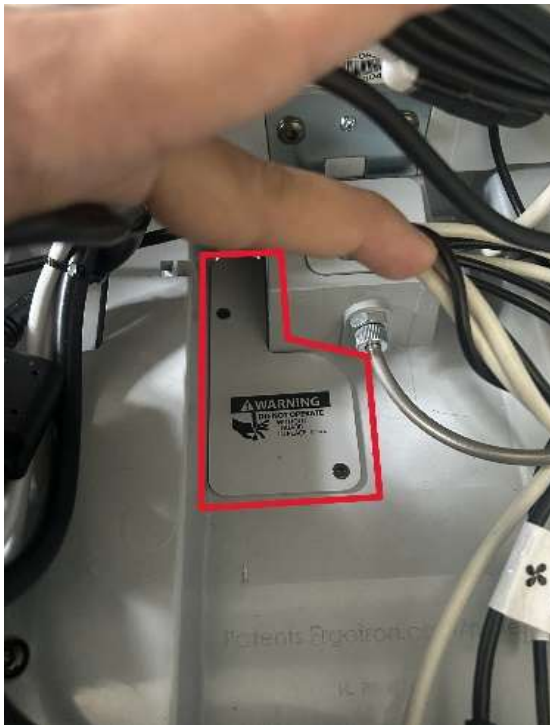
Note: The cart drawer may block access to the screws while tightening. To avoid this, lift the cart work surface to its highest position.



6. Run the pre-configured 1m IEC C13 power cable and extension cord through the underside of the cart work surface (see highlighted area in the photo).

Note:

- Pull the under keyboard plate forward to avoid blockage by metal plate.
- IF you have an AIO cart (pictured), there is a 'b' shaped cap held in place with two Phillips head screws. Remove the screws carefully and feed the cables through from the underside. Then, close the cap and secure with the same screws.



7. The cables should be able to move freely inside the cart work surface. Connect the IEC C13 power cable (Black) to the existing extension cord (White). The power cord (Black) must be plugged into the existing 4 port power board (White).



8. Finally, you can connect the end of the IEC C13 cable and extension cord to the battery.



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