

## User Instructions – BCSKIT-G6

### Scope:

This document provides instructions to convert a BCS-G6 into a BCS-G7 using the BCSKIT-G6.

### Required Materials:

BCSKIT-G6

BCS-G7 User Manual

“BCS-G7” Model # Sticker

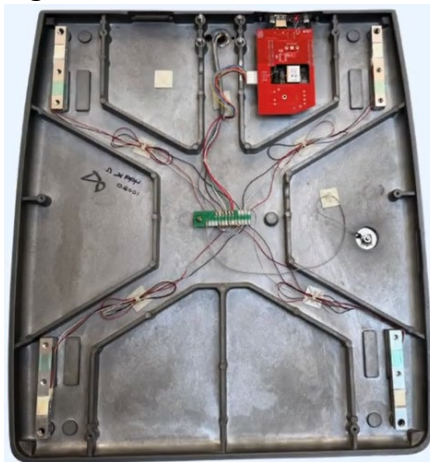
### Required Tools:

#2 Phillips Screwdriver

Needle-nose pliers

### Procedure:

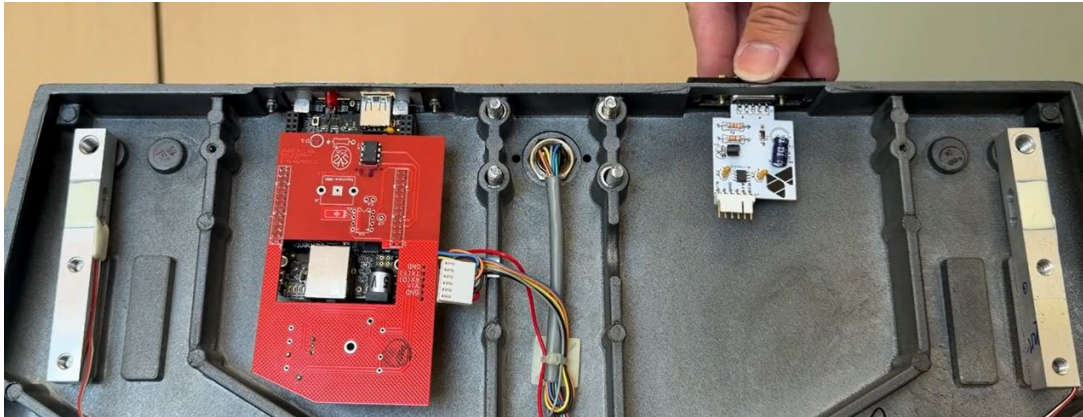
1. Obtain the BCS-G6 Scale that will be converted into a BCS-G7. Remove the AC adapter.
2. Gently lay the scale on its side.
3. Remove the 4 feet.
4. Remove the four butterfly nuts and washers.
5. Remove the six screws securing the bottom cover and remove the bottom cover.



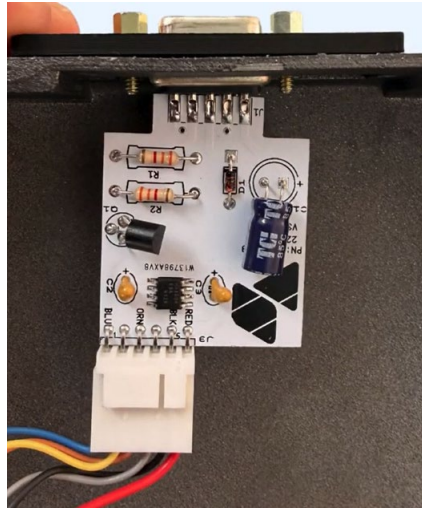
6. On the scale base, locate the second covered area on the right side, then remove the screws and lift off the cover.



7. Insert the new board through the access hole and use the screwdriver and pliers to secure the board.



8. Locate the red circuit board and remove the white 6-pin connector.
9. Route the cable to the new board and connect it, see image below.



10. Reinstall the bottom cover.
11. Reinstall the four butterfly nuts and washers.
12. Reinstall the four feet.
13. Stand the scale up and plug the AC adapter in and power the scale on.
14. Place the included "BCS-G7" sticker over the model # on the label at the bottom of the pillar.

#### **After installing the serial interface hardware:**

1. With the scale powered on and idle, press  $\frac{1}{2}$  to access the menu.
2. Enter password 7565.
3. At the [MENU] prompt, press #1.
4. Enter password 1492.
5. At the [SCAL--] prompt, enter #19. The display will show [SCAL TYPE G63-C].
6. Press Enter to confirm and complete the setup. The scale has been configured to work with the Body Comp Pro application on a computer.

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