

WIRELESS CONTROL HANDLE (SET OF 2)

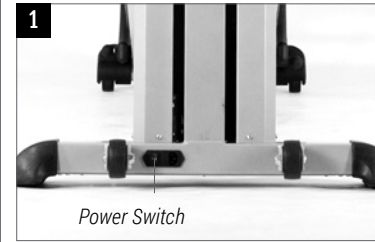
For PowerTower models starting with serial number DK1233P00453

REPLACING OR USING ADDITIONAL WIRELESS CONTROL HANDLES

If you must replace a lost or damaged handle or for your Encompass PowerTower®, you will need to reprogram the tower to accept the new handle code. The code in each set of Wireless Control Handles is unique and is permanently set at the factory. The PowerTower must be reprogrammed to accept the code of each handle set before it will accept wireless control commands.



STEPS TO REPROGRAM YOUR POWERTOWER TO ACCEPT THE NEW HANDLE CODE



STEP 1. Turn the power switch to the "Off" position on the back base of the PowerTower unit.

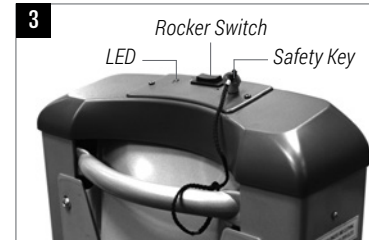


STEP 2. Gently insert a paper clip or similar object into the hole at the top of the tower, but DO NOT PRESS DOWN.

Turn the power switch at the base of the tower to the ON position. The LED will blink 5 times on/off.

As soon as the LED goes off (5th time), gently press down with the paper clip and hold it down until the LED is on and the light is steady, then release. The LED will remain illuminated.

You now have 10 seconds to complete the next step.



STEP 3. TO PROGRAM THE WIRELESS CONTROL HANDLES:

- Immediately after the LED turns on steady, press and hold one button on the first Wireless Control Handle. The LED will blink, then go steady. Release the button.
- Press and hold one button on the second Wireless Control Handle. The LED will blink, then go steady. Release the button.

When the LED turns off, programming is complete and your PowerTower will immediately respond when the handle buttons are pressed.

NOTE: The rocker switch on the top of the tower will always operate the PowerTower, whether a Wireless Control Handle is programmed or not.

FCC RULES

The PowerTower Wireless Control Handle is a wireless transmitter that complies with FCC Rules, Part 15. Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

RSS RULES

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage, et
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.