

Battery Replacement Guide

T4B Mobility Scooter · Step-by-Step Instructions

■ Safety Notice

Wear **gloves** and **eye protection** when handling both old and new batteries. Lead-acid batteries can produce hazardous materials if damaged.

1 Power Down

Turn off the scooter and unplug it from the charger completely.

2 Open the Trunk

Use the key to unlock the under-seat trunk from the rear key slot, then lift the seat.

3 Remove Cover Bolts

Unscrew the four bolts securing the black cover inside the trunk.

4 Lift the Cover

Remove the black cover and set it aside.

5 Cut Power at Breaker

Flip the breaker switch to cut power to the scooter. The breaker is located next to the black cover.

6 Document Cable Layout

Take a photo of the battery cable configuration — you will need to reconnect the new batteries in exactly the same way.

7 Remove Battery Strap (if present)

If your model includes a battery strap, unhook it. If not, skip this step.

8 Disconnect Cables

Detach the cables from the battery terminals.

9 Extract Old Batteries

If the batteries are stuck due to swelling, carefully use a pry bar to remove them from the battery tray. Otherwise, lift them out normally.

10 Install New Batteries

Place the new batteries into the battery tray in the correct orientation.

11 Reconnect Cables

Reconnect the battery cables following the configuration you photographed in Step 6.

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12 Reattach Battery Strap (if present)

If your model includes a battery strap, reattach it securely. Otherwise, skip this step.

13 Replace Cover

Reinstall the black trunk cover and secure it firmly with the four bolts.

14 Restore Power

Flip the breaker switch back to restore power to the scooter.



You're all set! Your scooter is ready to use. Remember to follow **winter-care precautions** to protect your new batteries during cold months.