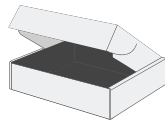


E-Bike Lithium Ion Battery Recycling Kit 24

Contents List



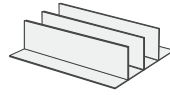
Shipping Box x1



Plastic Bags x4



Tape x1



Battery Tray x1

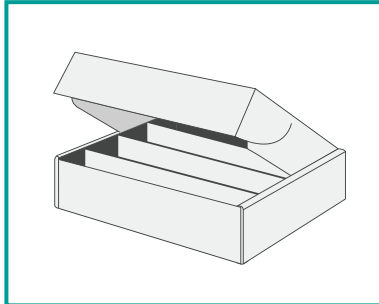


Instructions x1

Recycling kit should not be used for batteries that are damaged, defective or subject to a manufacturer recall.

UNPACK & PREPARE

Step 1: Unpack box



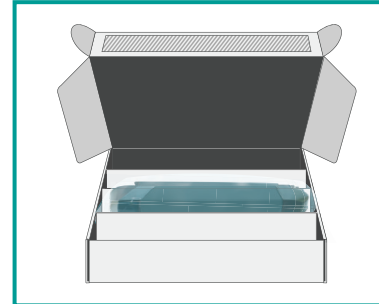
Remove the recycling components bag. Do not remove the cardboard battery tray, liner, or any of the labels from the outside of the box.

Step 2: Bag each battery



Place each battery into one of the provided bags – **one battery per bag**. If bags are too small, other clear bags that fully enclose the battery may be used.

Step 3: Place into box



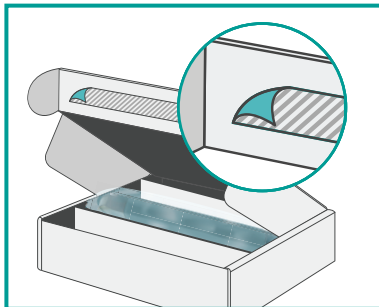
Place the bagged battery into the box tray. One battery per bag - One battery per slot. **SEE BACK SIDE IF BATTERY IS TOO LONG TO FIT INTO BOX TRAY.**

IMPORTANT

- ! **This kit is only for e-bike batteries.**
- ! **Box should weigh no more than 44 lbs (20 kgs).**
- ! **The combined energy content of all batteries in this package must not exceed 3,600 Wh.**

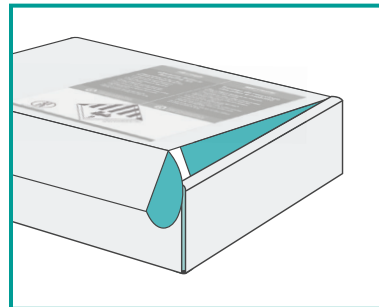
SEAL & SHIP

Step 4: Prepare to seal



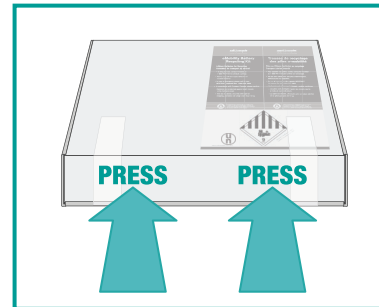
Remove the tape backing from the pre-applied tape-strip on the underside of the front lid.

Step 5: Close box



Close box by sliding the side flaps along inside of the box walls while inserting the front locking tabs into the vertical slots.

Step 6: Seal box



Press down across the front of the mailer to secure it closed for shipping. Apply provided tape over front flap.

Step 7: Drop for shipping



Hand to driver during your regularly scheduled UPS visit, or call 1-800-PICK-UPS to arrange a pickup.

For questions or assistance, contact customer service at 1-877-723-1297 or ebikeprogram@call2recycle.org

The performance certification of this package requires that it be filled, assembled, and used in accordance with the instructions herein. The use of substitute components or packing methods, or failure to follow the supplied instructions, may result in a package that is not compliant with this

certification. Instructions valid until revoked or superseded. This Special Permit for transporting batteries is offered through the Call2Recycle® program, using SP 20851. A copy of this Special Permit is maintained at www.call2recycle.org/certifications-and-audits.

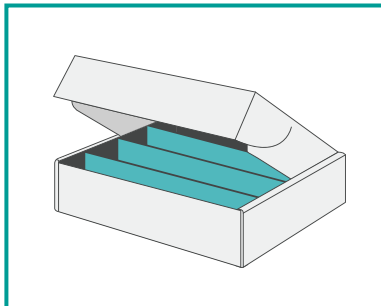
E-Bike Lithium Ion Battery Recycling Kit 24

Instructions for packing a battery that is too long for the box.

Recycling kit should not be used for batteries that are damaged, defective or subject to a manufacturer recall.

UNPACK & PREPARE

Step 1: Remove tray



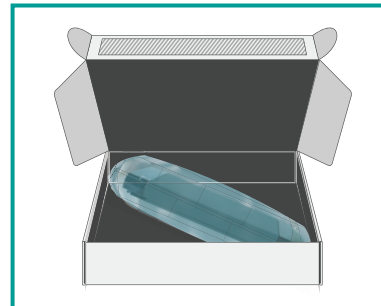
Remove the tray if the battery is too long to fit into one of the slots.

Step 2: Bag each battery



Place each battery into one of the provided bags – **one battery per bag**. If bags are too small, other clear bags that fully enclose the battery may be used.

Step 3: Place into box



Place the bagged battery on a diagonal inside of the box. **One bagged battery per box on diagonal.**

IMPORTANT

- ! *This kit is only for e-bike batteries.*
- ! *Box should weigh no more than 44 lbs (20 kgs).*
- ! *The combined energy content of all batteries in this package must not exceed 3,600 Wh.*

Step 4:

PROCEED TO STEP 4 ON OPPOSITE SIDE

SEAL & SHIP

For questions or assistance, contact ebikeprogram@call2recycle.org

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