

BuzzAround™ CarryOn Transportation Guide

| Technical Specifications | 15AH Battery Pack PN: MBE-BATT-15LITH | 6.5AH Battery Pack PN: MBE-BATT-65LITH |
|---|--|---|
| Air Safe Transport | No | Yes* |
| * Transport of the 6.5AH battery pack on all commercial aircraft is subject to federal regulations and all airline policies. Please consult with your airline before your flight to ensure your BuzzAround™ CarryOn Scooter and its Lithium-ion battery pack are permitted. | | |
| Voltage | 24V – 29V | 24V – 29V |
| Capacity | 15AH (360 WH) | 6.5AH (156 WH) |
| Working Current | 10A | 10A |
| Life Span | 80% capacity remaining after 300 charge cycles | |
| Manufacturer | Jiangxi Hualiyuan Lithium Energy Co., Ltd | Roofer Energy Technology Co., Ltd |
| Model Number | HLY 26650 | INR18650-2200A |
| Ratings | 5000mAh 3.6V 18WH | 2200mAh 3.7V 8.14WH |



Preparation Prior to Your Flight:

1. Read and understand your Owner's Manual and Quick Start Guide prior to using the product.
2. Notify your airline prior to travel. See the chart above for the Lithium-ion Battery specifications.
3. Turn off the scooter and remove the key.
4. Press the battery pack release button and remove the battery pack. See figure 1.
5. Place the battery pack and spare battery pack into their protective carrying cover(s). *Note: This will ensure the battery pack(s) and their terminals are safely secured for air travel.*

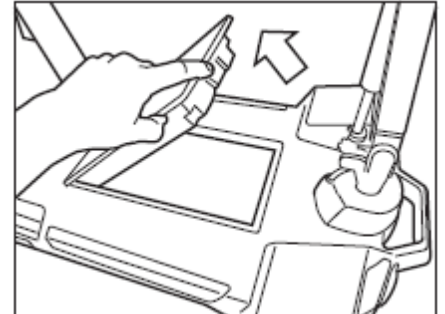


Figure 1.



Regulations for Airline Travel:

- ◆ The pilot-in-command must be informed of the location of the mobility device, the removed battery pack and spare battery pack, to best deal with any emergencies that may occur.
- ◆ A passenger may carry a maximum of two battery packs on, each not to exceed 160 WH.
- ◆ The removed and/ or spare battery packs must be protected from damage (e.g. by placing each in a protective pouch).
- ◆ For Lithium-ion battery pack(s), the number and Watt hour rating of the installed and spare battery pack(s) is required on the outside case.

