

Batteries allowance table in El Al passengers' baggage

1. **Dry batteries** - Alkaline batteries, rechargeable batteries- Nickel Metal Hydride (NiMH), Nickel Cadmium (Nicaid), etc.



Allowed in ¹ carry-on baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
Yes	Yes	Yes	Yes	No	For Spares batteries protect from damage and short circuit ⁴

2. **Small Lithium ion /metal batteries** - limited up to 100 Wh³ or 2 grams – Medical devices (POC, PMED, AED, CPAP), Portable Electronic Device (PED): Cameras, mobile phones, laptops, tablets, **Power banks**, etc.



Allowed in carry-on ¹ baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
Yes	Yes	Yes	No	No	-Power Bank is a spare battery
Up to 15 devices per passenger	Up to 15 batteries per passenger 1 power bank per passenger	Recommend separating the battery from the device and take as spare in carry-on baggage.			-For Spares batteries protect from damage and short circuit ⁴



3. Large Lithium ion /metal batteries - limited to 101-160 Wh³ or 2-8 grams –
 Medical devices (POC, PMED, AED, CPAP), Portable Electronic Device (PED):
 Cameras, mobile phones, laptops, tablets, **Power banks**, etc.

Allowed in carry-on ¹ baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
Yes Up to 2 devices per passenger	Yes Up to 2 batteries per passenger power bank not allowed	Yes Recommend separating the battery from the device and taking as spare in carry-on baggage. Please give: -Wh rating/Li content (g) -number of batteries -removable/non-removable battery	No	Yes Call center phone +1-800-223-6700 03-9771111 Or *2250	-Power Bank is a spare battery, not allowed. -For Spares batteries protect from damage and short circuit ⁴ -Protect from Unintentional activation by Completely switched off.



4. Small vehicles powered by lithium batteries – up to 160 Wh³

Air-wheel, Segway, Solowheel, Hoverboard, Mini-Sgway, Balance Wheel, etc.



Allowed in ¹ carry-on baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
No	Yes Allowed only for batteries up to 100 Wh	No	No	Yes Call center phone +1-800-223-6700 or 03-9771111 Or *2250 Please give: -Wh rating/Li content (g) -number of batteries -removable/non-removable battery	For Spares batteries protect from damage and short circuit ⁴



5. Smart luggage with non-removable batteries - limited to 2.7 Wh³ or 0.3 grams.

GPS, GSM, Bluetooth, RFID or Wi-Fi technology

Allowed in ¹ carry-on baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
Yes	Yes	Yes Without the battery	No	No	For Spares batteries protect from damage and short circuit ⁴



6. Smart luggage with removable batteries – over 2.7 Wh³ or 0.3 grams.

GPS, GSM, Bluetooth, RFID or Wi-Fi technology

Batters over 100 Wh – see section 3.

NON-REMOVABLE BATTERIE FORBIDDEN!

Allowed in ¹ carry-on baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
Yes	Yes	Yes Without the battery	No	No	For Spares batteries protect from damage and short circuit ⁴



7. e-cigarettes containing batteries

Allowed in ¹ carry-on baggage?		Allowed in ² checked baggage?		Airline approval required?	Comments
In equipment	Spares	In equipment	Spares		
Yes	No	No	No	No	-Not allowed to use or charge during flight -Protect to prevent accidental activation. -Keep on you or within easy reach



8. Mobility Aids with batteries – link to..

1. **Carry-on baggage** – the baggage you take with you into the aircraft cabin and store in the overhead bin or under the seat in front of you.
2. **Checked baggage** – the baggage that is weighed, tagged, and sent to be stored in the aircraft hold, and which you will collect at your destination airport.
3. Watt-hour (Wh) = Volt (V) × Ampere-hour (Ah).
4. The battery must be stored in its original packaging, and the battery terminals must be insulated using tape or by placing the battery in a plastic bag.

