






Batteries allowance table in EI AI passengers' baggage

Type of Battery	Allowed in ¹ carry-on baggage?		Allowed in ² checked baggage?		Airline approval required?
	In equipment	Spares	In equipment	Spares	
Dry batteries Alkaline batteries, rechargeable batteries- Nickel Metal Hydride (NiMH), Nickel Cadmium (NiCad), etc. 	YES	YES ⁴ Protect from damage and short circuit	YES	YES ⁴ Protect from damage and short circuit	NO
Lithium ion /metal Medical devices (POC, PMED, AED, CPAP). Portable Electronic Device (PED): Cameras, mobile phones, laptops, tablets etc. <u>For lithium ion limited to 100 watt hours ³(Wh) or less per battery.</u> <u>For lithium metal limited to 2 grams or less per battery</u> 	YES Each person is limited to a maximum of 15 PED	YES Each person is limited to a maximum of 20 spare batteries ⁴ Protect from damage and short circuit	NO* *Allowed only when PED can't be carried as carry-on baggage due to its size. Protect from Unintentional activation by Completely switched off. Keep separate from flammable materials.	NO	NO
Larger lithium ion/metal Portable Electronic Device (PED) and medical device <u>For lithium ion limited to 101-160 watt hours ³(Wh) per battery.</u> <u>For lithium metal limited to 2-8 grams per battery</u> 	YES Each person is limited to a maximum of 2 PED	YES Each person is limited to a maximum of 2 spare batteries ⁴ Protect from damage and short circuit	NO* *Allowed only when PED can't be carried as carry-on baggage due to its size and the battery none removable. Protect from Unintentional activation by Completely switched off. Keep separate from flammable materials.	NO	YES

<p>Small vehicles powered by lithium batteries :</p> <p>Air-wheel, Segway, Solowheel, Hoverboard, Mini-Sgway, Balance Wheel, etc. containing lithium batteries that are not removable.</p> <p>The battery Limited to 160 ³Wh- or 8 grams</p> 	<p>*NO</p> <p>*Allowed only If the battery is Removable, and carried separately from equipment.</p> <p>The battery considers as spare battery.</p>	<p>YES</p> <p>⁴Protect from damage and short circuit</p>	<p>NO</p>	<p>NO</p>	<p>YES</p>
<p>Smart luggage including:</p> <p>Lithium ion/metal battery or power banks <u>that are not removable</u>, GPS, GSM, Bluetooth, RFID or Wi-Fi technology</p> <p>The battery Limited to 160 ³Wh or 8 grams</p> 	<p>*NO</p> <p>*Allowed only If the battery is removable.</p> <p>The battery considers as spare battery</p>	<p>YES</p> <p>⁴Protect from damage and short circuit</p>	<p>NO</p>	<p>NO</p>	<p>*YES</p> <p>*For lithium ion 100-160 Wh</p> <p>For lithium metal 2-8 grams</p>

¹Note: "Carry – on baggage" - The baggage you carry into the plane and stored in the bin above the seat or under the seat in front of you.

²Note: "Checked baggage" – luggage delivered to the hold (cargo) of the aircraft.

³Note: Watt hours (Wh) = Volts (V) x Amp hour (Ah) or for milliamp hours Wh = V x (mAh ÷ 1000)

⁴Note: Battery is packed in original retail packaging or by otherwise insulating terminals, e.g. by taping over exposed terminals or placing each battery in a separate plastic bag or protective pouch.