






# General electronic equipment with internal or installed lithium-metal or lithium-ion batteries

Item (type)			Carry-on baggage		Checked baggage	Maximum allowable quantity per person	Remarks
			Carry-on baggage	Baggage worn on one's person			
 <p><b>Lithium metal batteries</b></p> <p>[Product examples] Mobile phones, radios, transceivers, notebook computers, digital cameras, mobile devices, handheld game consoles, camera equipment, etc.</p>	Electronic equipment (main unit)	Batteries with a lithium content of not more than 2 grams	○	○	○	No quantity restriction	
		Batteries with a lithium content exceeding 2 grams	×	×	×	-	Not transportable
	Spare batteries for the above equipment	Batteries with a lithium content of not more than 2 grams	○	○	×	No quantity restriction	Must be protected against short circuit
		Batteries with a lithium content exceeding 2 grams	×	×	×	-	Not transportable
 <p><b>Lithium ion batteries (Including lithium-ion polymer batteries)</b></p> <p>[Product examples] Mobile phones, radios, transceivers, notebook computers, digital cameras, mobile devices, handheld game consoles, camera equipment, etc.</p>	Electronic equipment (main unit)	Batteries with a watt-hour rating of not more than 160 Wh	○	○	○	No quantity restriction	
		Batteries with a watt-hour rating exceeding 160 Wh	×	×	×	-	Not transportable
	Spare batteries for the above equipment	Batteries with a watt-hour rating of not more than 100 Wh	○	○	×	No quantity restriction	Must be protected against short circuit
		Batteries with a watt-hour rating of more than 100 Wh and up to 160 Wh	○	○	×	2	
		Batteries with a watt-hour rating exceeding 160 Wh	×	×	×	-	Not transportable
	 <p><b>Suitcase / bag etc. with built-in lithium battery (with batteries except for button batteries installed)</b></p> <p>[Product examples] Products that have a function to supply power to other electronic devices (Products with a built-in mobile battery), Products with a battery for location information function, Products with a battery to operate the electronic tags.</p>	Things that can be removed the battery	○	○	*1	* 2	*1:According to Checked Baggage, please remove the battery and bring in the removed battery inside the cabin  * 2: Capacity and quantity restrictions on lithium batteries are subject to those of other electronic devices
Things that cannot be removed the battery		×	×	×	-	Not available for carriage	
 <p><b>Electric vehicles</b></p> <p>[Product examples] Hoverboards, electric skateboards, self-balancing scooters, etc.</p>			×	×	×	-	Not transportable

### ⚠ Attention / Information

- Please note that lithium-ion batteries (including portable batteries) that are intended for providing power to other electronic devices are classed as spare batteries and cannot be checked in.
- <Dangers of lithium batteries>  
Lithium batteries can store more energy than other types of batteries, there is a risk of them catching fire if handled carelessly or incorrectly, so their transportation by air is restricted.

\* Watt-hour rating (Wh) = rated capacity (Ah) x rated voltage (V)

\* 1 Ah = 1,000 mAh