











## Carriage of Lithium Type Batteries Guidelines

### Lithium Ion Batteries - Rechargeable

Lithium Content	Installed / Spare	As Checked Baggage	As Carry On Baggage	Examples
Up to 8 grams lithium per battery	Installed	Permitted <sup>1</sup>	Recommended <sup>1</sup>	
	Spare	Forbidden	Permitted <sup>2</sup>	
Between 8 and 25 grams lithium per battery	Installed	Permitted <sup>1</sup>	Permitted <sup>2</sup>	
	Spare	Forbidden	Permitted <sup>2</sup> maximum 2 batteries	
Greater than 25 grams lithium per battery	Installed	Forbidden	Forbidden	
	Spare	Forbidden	Forbidden	

### Lithium Metal Batteries - Non-Rechargeable

Lithium Content	Installed / Spare	As Checked Baggage	As Carry On Baggage	Examples
Up to 2 grams lithium per battery	Installed	Permitted <sup>1</sup>	Recommended <sup>1</sup>	
	Spare	Forbidden	Permitted <sup>2</sup>	
Greater than 2 grams lithium per battery	Installed	Forbidden	Forbidden	
	Spare	Forbidden	Forbidden	

1. Although you may carry some devices and installed batteries in checked baggage, transporting them in carry-on baggage, when practical is preferred. In checked baggage, ensure that the devices remain switched off, either by built-in switch/trigger locks, by taping the activation switch in the off position, or by other appropriate measures.

2. Be sure to take protective measures to prevent short circuits. If original packaging is not available, effectively insulate battery terminals by isolating spare batteries from contact with other batteries and metal. Place tape across the batteries' contacts and put each battery into its own protective case or plastic bag.

3. All lithium type batteries containing more than 25 grams of lithium or equivalent are prohibited from carriage on all passenger aircraft.