






## Fact Sheet Lithium ion/metal batteries and transportation devices



Restrictions on Wh rating or lithium metal content (LC)	Airline approval required	Allowed in carry-on baggage?		Allowed in checked baggage?	
		Batteries in equipment	Spare/loose batteries or powerbanks	Batteries in equipment	Spare/loose batteries or powerbanks
 <p><b>Lithium ion/metal with max. 100 Wh or 2 g LC</b> (e.g. digital cameras, mobile phones) Max. 3 devices larger than a smartphone per checked baggage.</p>	No	✓	✓	✓	✗
			Must be protected from damage and short circuit.	Must be completely switched off and effectively protected from accidental activation.	
 <p><b>Lithium ion with more than 100 and max. 160 Wh</b> (e.g. video equipment)</p>	Yes	✓	✓	✗	✗
			Must be protected from damage and short circuit. Maximum 2.		
 <p><b>Transportation Devices any Wh</b> (e.g. hoverboards, [mini] Segways, solowheels, e-bikes, etc.)</p>	Not applicable	✗	✗	✗	✗
 <p><b>Portable medical electronic devices with more than 100 Wh and max. 160 Wh or with more than 2 g LC and max. 8 g LC</b> (e.g. defibrillator, CPAP)</p>	Yes	✓	✓	✗	✗
			Must be protected from damage and short circuit. Maximum 2.		
 <p><b>Wheelchairs with a lithium battery must not exceed 300 watts. If the device is operated with two batteries, each battery must not exceed 160 watts.</b></p>	Yes	✗	✗	✓	✓
					The batteries must be removed and transported in the hand luggage. They have to be stored in a short circuit safe bag.