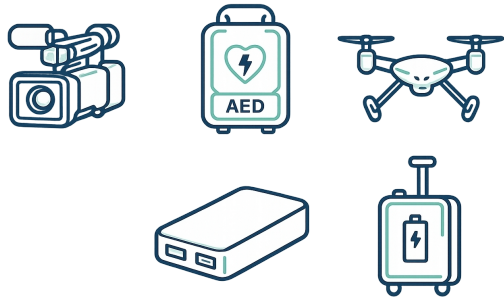
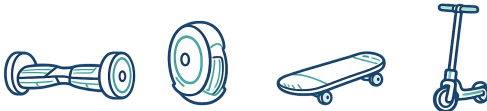


		CARRY-ON BAGGAGE		CHECKED BAGGAGE	
Battery Type. Watt-hours (Wh) = Ampere-hours (Ah) x Voltage (V)		Installed in Device.	As Spare.	Installed in Device.	As Spare.
Lithium-ion 100 Wh or less / Lithium metal 2 g or less. E.g.: mobile phones, cameras, tablets, most laptops, watches, and hearing aids.		Yes* (Max. 15 devices with batteries in total per passenger)	Yes (Max. 2 spare batteries in total per passenger)	Yes* (Max. 15 devices with batteries in total per passenger)	NO
Lithium-ion 100 Wh or less / Lithium metal 2 g or less. E.g.: electronic cigarettes, e-pipes and electronic vaporizers.		Yes* (Max. 15 devices with batteries in total per passenger)	Yes (Max. 2 spare batteries in total per passenger)	NO	NO
Lithium-ion over 100 Wh and up to 160 Wh / Lithium metal over 2 g and up to 8 g. E.g.: professional audiovisual equipment, portable medical equipment (AED - Automated External Defibrillator), drones, 20000-32000 mAh power banks. Smart baggage with removable battery.		Yes (Max. 2 devices of this type per person and operator approval required)	Yes (Max. 2 spare batteries of this type per person and operator approval required)	Yes (Max. 2 devices of this type per person and operator approval required)	NO
Lithium-ion self-balancing devices of any Wh rating. E.g.: hoverboards, solo-wheels, air-wheels, oxboards, e-skates, waveboards, electric scooters of any type. They are not considered mobility aids.		NOT PERMITTED (EVEN WITHOUT BATTERY)			
Lithium-ion over 160 Wh. E.g.: electric bicycles, car batteries.		NOT PERMITTED			



A maximum of 15 devices and 2 spare batteries per passenger is permitted, with a capacity of 100 Wh or less per lithium battery. * This limit may be exceeded with the operator's approval. Always protect spare batteries by insulating the terminals to prevent short circuits. Place insulating tape over exposed terminals, or place each battery individually in a suitable protective pouch or in its original retail packaging. Do not place any spare battery in your checked baggage. Whenever possible, carry devices containing lithium batteries in your carry-on baggage. Spare batteries must not be stored in overhead compartments. Never move your seat if your device has slipped between parts of the seat structure. Alert the crew for assistance. Damaged lithium batteries are not permitted for transport. In the event of malfunction, overheating, swelling or leakage, alert the crew.