

LITHIUM BATTERIES POWERED DEVICES*

Watt-hour rating calculation of one battery: $Wh = V \times Ah$

Lithium ion battery expressed in: Wh

Lithium metal battery expressed in: g

Non-exhaustive list

		BATTERIES CONTAINED IN DEVICE			SPARE AND POWER BANK BATTERIES (EXTERNAL TO A DEVICE) (1)		
		IN CABIN	IN CHECKED BAGAGES	IN CABIN	IN CHECKED BAGAGES		
With or without batteries	With batteries	> 160Wh or > 8 g					
<p>Overboards Self balancing wheel Gyropods</p>	<p>Electric bikes</p>	<p>Major tools Drones Batteries</p>					
<= 160 Wh or <= 8 g (2)		<p>Tools Drones Digital cameras tablets laptops</p>		<p>Completely switched off</p>			
		<p>E-cigarettes, personal vaporizers and related items</p>	<p>On one's person</p>				

* Defective or damaged or recalled devices or lithium batteries are forbidden for transport.

(1) Spare and power bank must be individually protected to prevent short circuits.

(2) – If energy ≤ 100 Wh or 2 g, each passenger is permitted maximum: 15 devices and 20 batteries. Over this amount, prior approval from AIR SAINT-PIERRE required.

– If energy > 100 Wh or 2 g and ≤ 160 Wh or 8 g : maximum of 2 spare batteries and power bank per passenger.

Mandatory prior approval from AIR SAINT-PIERRE for the device and/or batteries. Please contact AIR SAINT-PIERRE at + 508 41 00 00.