

Portable electronic device(s)	Lithium battery		Battery packed with or contained into a device	Spare <sup>1</sup> batteries (including power banks)
	Power (Wh)	Lithium quantity (g)		
Carry-on baggage	up to 100 Wh	up to 2g	YES	YES  2 maximum per person <sup>3</sup>
	over 100 and up to 160 Wh	over 2g and up to 8g (for portable medical electronic devices <b>ONLY</b> )	YES <sup>2</sup> <i>requires prior approval</i> <sup>3</sup>	
	over 160 Wh	over 8 g	<b>FORBIDDEN FOR TRANSPORT</b>	
Checked baggage	up to 100 Wh	up to 2 g	YES	<b>NO</b>
	over 100 and up to 160 Wh	over 2g and up to 8g (for portable medical electronic devices <b>ONLY</b> )	YES <sup>2</sup> <i>requires prior approval</i> <sup>3</sup>	<b>NO</b>
	over 160 Wh	over 2g	<b>FORBIDDEN FOR TRANSPORT</b>	

- 1 - Spare batteries must be individually protected so as to prevent short circuits (by placement in the original retail packaging or by otherwise insulating terminals, e.g. by taping over exposed terminals or placing each battery in a separate plastic bag or protective pouch).
- 2 - Acceptance limited. Subject to prior approval.
- 3 - If you are carrying such goods, you must inform TAROM, preferably at the time of booking but no later than 72 hours before departure.

**IMPORTANT!** Power in watt hours (Wh) may not be indicated on the battery. Therefore, you must determine its power by multiplying the voltage (V) with the amperage (Ah):

$$\text{Power (Wh)} = 2\text{V} \times 10\text{Ah} = 20\text{Wh}$$