

Carriage of electronic devices and spare batteries on passenger aircraft:

Electronic devices like e-cigarettes, cameras, mobile phones, laptops, power banks, etc. contain lithium-ion batteries. If damaged or short-circuited, these devices can overheat and catch fire. In order to ensure everyone's safety, specific restrictions apply, when carrying such devices on board a passenger aircraft.



Restrictions:

The transport of spare batteries including power banks and e-cigarettes is not permitted in check-in baggage.

It is strongly recommended to carry e-cigarettes and power banks where they can be monitored (on your body). If this is not possible, they must be transported in carry-on baggage under the following restrictions:

- **Protection against short circuits** (e.g. carry in original packaging, tape the terminals or place them in plastic bags)
- **Protection against unintentional activation**
- **Pack them as far as possible away from other batteries and flammable substances** (e. g. perfumes) in carry-on baggage
- **In case the carry-on baggage cannot be transported in the cabin**, spare batteries including power banks and e-cigarettes must be removed from it



Furthermore:



- Charging power banks or using them to charge other devices during the flight is prohibited.
- Where applicable, power supply systems are available, but they shall only be used to charge electronic devices (not power banks) and only when such devices are being monitored at all times by the passenger.
- Ensure that electronic devices are protected against damage or accidental activation when not in use during flight.

Limitation in watt hours [Wh]:

The maximum allowable capacity for each electronic device is 100 watt hours [Wh], or up to 160 Wh with operator's approval. Below are a few examples of electronic devices that typically fall within the 100 Wh limit:

≤100 Wh



Personal Devices



Wireless Headsets



Small Cameras



Smartwatches

Please note the rules imposed by your airline as they may have additional restrictions.

Airport Safety, Munich Airport