

Medical Electronic Equipment's Checklist

Some equipments including those that emit electric waves while in use, specific battery types, or other equipment listed in the dangerous articles may not be carried nor used on board.

Please fill in this form and FAX or E-mail to ANA Disability Desk in advance and inform us of the name of the medical equipment, product and manufacturer, as well as model number, size and the type of battery.

After checked of the list we will inform you the equipment is permitted to use or not in airplane cabin.

Please fill in the information of your Medical Electronic Equipment

Name of the Equipment	
Name of Manufacturer	
Product Name	
Model number	
Battery	<p>(Dry Cell Battery) Please enter a cross (X) in the appropriate box, and provide required value in parenthesis.</p> <p><input type="checkbox"/> Li-ion, Lithium-ion battery (Wh/※up to 160Wh)</p> <p><input type="checkbox"/> Li, Lithium battery (Wh/※up to 8g)</p> <p><input type="checkbox"/> Ni-MH <input type="checkbox"/> Ni-CD <input type="checkbox"/> Others</p>
	<p>(Wet Cell Battery) Please enter a cross (X) in the appropriate box.</p> <p><input type="checkbox"/> non-spillable battery <input type="checkbox"/> spillable battery</p>
Size / Weight	<p>Length X Width X Height / Weight</p> <p>(cm / inch) (cm / inch) (cm / inch) / (kg / lbs.)</p>

Name of Patient		
Contact Info	Phone no.	
	Fax no.	
Itinerary / Flight Info		①Date : Flight No. : ②Date : Flight No. :
		③Date : Flight No. : ④Date : Flight No. :

NOTES

- Customers requiring an Oxygen Cylinder, Respirator, Incubator and/or Portable Oxygen Concentrator (POC) on board, must have a signed **medical certificate (MEDIF)** by doctor verifying that he/she is fit to fly.
- The power outlets on the plane** do not guarantee the provision of stable power. They should not be used for medical equipment that may affect the health condition of customers except CPAP. We recommend customers to prepare batteries for use with medical equipment, especially for the customer who uses Portable Oxygen Concentrator and Respirator to bring enough batteries power to last for 150% of the expected flight time.
- If you bring in **oversized medical equipment** that cannot be stored under the front seat, you will need to purchase another ticket for the seat.
- ※Regarding to **the spare batteries** that carry on-board.
 - Lithium battery - Lithium content not more than 8g. There is no quantity limited if the lithium content is under 2g/pc.
 - Lithium-ion battery - Watt hour rating of not more than 160Wh. There is no quantity limited if Watt-hour rating of not more than 100Wh.