

22 January 2018

**Philips Respironics**

1001 Murry Ridge Lane

Murrysville, PA, 15668

**Re: Airline Travel with the DreamStation Go Series**

To Whom It May Concern:

The Philips Respironics DreamStation Go devices and configurations identified in Table 1 below are in compliance with commercial airline EMI/RFI requirements.

Philips Respironics has designed and tested the identified devices for compliance with section 21, Category M, RTCA DO-160G EMI/RFI requirements as specified in the Code of Federal Regulations 14 CFR 382 “*Nondiscrimination on the Basis of Disability in Air Travel; Final Rule*” and IEC 60601-1-2 4<sup>th</sup> edition, Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances – Requirements and tests.

Philips Respironics devices approved for airline use have airline use operating instructions included in the User Manual and the following symbol on the label that is located on the bottom of the device:



Complies with  
RTCA/DO-160G  
section 21, category M

The DreamStation Go User Manuals specify that the device is suitable for use on airlines.

**Table 1 - Devices and configurations tested**

- DC power source (DreamStation Go Battery Pack (P/N 1133281))
- AC power source

DSG400S11	DreamStation Go w/BT
DSG500S11	DreamStation Go Auto w/BT
DSG400B11	DreamStation Go CPAP w/BT, Battery
AUG400S15, CAG400S12, EUG400S15	DreamStation Go CPAP with Bluetooth
AUG500S15, DEG500S13, CAG500S12, BLG500S15, ESG500S15, EUG500S15, GBG500S15, NDG500S15, IAG502S15, CHG502S15	DreamStation Go Auto CPAP with Bluetooth
DEG502S13, BLG502S15, ESG502S15, EUG502S15, GBG502S15, NDG502S15	DreamStation Go Auto CPAP with Bluetooth, FSS
FRG501S14	DreamStation Go Auto CPAP with P-Flex & Bluetooth
FRG503S14	DreamStation Go Auto CPAP with P-Flex & Bluetooth, FSS

We also hereby certify that the Lithium-ion Batteries used in the DreamStation Go Battery Pack comply with the following requirement identified in the IATA Lithium Battery Guidance Document which is based on the provisions set out in the 2017-2018 Edition of ICAO Technical Instruction for the Safe Transport of Dangerous Goods by Air and the 58<sup>th</sup> Edition of the IATA Dangerous Goods Regulations (DGR):

**2.3.4.7 Lithium Battery-Powered Electronic Devices**

*Lithium battery-powered electronic devices are permitted in checked and carry-on baggage with the approval of the operator as follows:*

*(a) Portable medical electronic devices (PMED), such as automated external defibrillators (AED), portable oxygen concentrators (POC) and continuous positive airway pressure (CPAP), containing lithium metal or lithium ion cells or batteries may be carried by passengers for medical use as follows:*

*3. Batteries must be of a type that meets the requirements of the UN Manual of Tests and Criteria, Part III subsection 38.3.*

The batteries have successfully passed the test procedures of Part III, Sub-section 38.3 of the UN Manual of Tests and Criteria. Some airlines may consider a maximum wattage for lithium ion batteries. The DreamStation Go Battery Pack has a Watt Hour rating of approximately 61.82 Wh.

If the battery pack will be used for airline travel, please consult the airline restrictions, (e.g., number of spare batteries permitted). Please familiarize yourself with airline rules. Before you fly, contact all of your airlines on each of your connecting flights for clarification as to what can be transported via Carry-on and Checked Baggage. Airlines have different policies and it is recommended to request permission to carry your Sleep or Respiratory Care System on board. If applicable, please consult your device manual for instructions on enabling and disabling Bluetooth functionality to comply with any airline regulations or requests.

In case of incident, accident and/or damage please follow the steps listed in the Material Safety Data Sheet for Transportation, First Aid, General Safety Recommendations and Fire Safety.

For more information, please refer to either the User Instruction Manual for more detailed information regarding the set-up, performance parameters, technical specifications and maintenance of the device and batteries.

If you have any other questions regarding our products, please feel free to call the Philips Respironics Customer Services department 1-724-387-4000 or +49 8152 93060. You can also use the following address:

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Sincerely,



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