

Supporting patient care with quality products



At Philips Respironics, patient safety is our top priority.

Sleep therapy you can trust

Developed to meet your needs, Philips Respironics DreamStation 2 advanced is designed to deliver sleep apnea therapy that you can trust. We test our devices to ensure they meet strict industry standards, giving you the confidence to do what matters most to you.



Want to learn more about your DreamStation 2 Advanced sleep therapy device?

Devices should always be set-up, used and cleaned in accordance with the instructions for use.



Scan the QR code to learn more on **how to set-up, use, troubleshoot, maintain your device.**
philips.com/ds2-replacement



Learn more about the foam in your DreamStation 2 Advanced sleep therapy device

The DreamStation 2 Advanced sleep therapy device uses silicone foam for sound abatement.

DreamStation 2's Advanced's silicone foam has met all applicable industry testing standards, including particulate and volatile organic compounds (VOC) emissions testing.

Silicone foam is a widely applied rubber-like material that is used in many applications of daily life, such as bakeware for cupcakes, and also in medical applications, including sleep therapy devices. This includes sleep therapy devices manufactured by other companies.

Philips Respironics' devices with silicone sound abatement foam have been subject to extensive testing by multiple independent, certified laboratories, and in accordance with the applicable industry testing standards. No safety issues have been identified.



Scan the QR code for more detailed information on **the safety of the foam**.
philips.com/siliconefoamexplained



Learn more about your DreamStation 2 Advanced humidifier

The integrated humidifier of your DreamStation 2 Advanced sleep therapy device is designed to deliver humidification to provide added comfort during therapy. It provides **adaptive humidification** with the ability to also adjust heated tube (optional) temperature settings.

- The adaptive humidification option automatically adjusts the heater plate temperature to maintain a constant level of relative humidity at the mask and adapts to the ambient conditions in the room.
- The humidification level is determined through the output of the heated humidifier as well as the temperature of the optional heated tubing. Use of the integrated humidifier with the heated tubing allows for a comfortable level of humidity to be maintained at the mask.

Use of the device as well as the humidifier should always follow the safety instructions provided in the instructions for use for the DreamStation 2 Advanced sleep therapy device.



Be sure to refill the water tank each night.



Under most conditions, a full humidifier water tank should last for a typical sleep session (roughly 8 hours) if the humidifier tank is filled to the maximum fill line at the beginning of the sleep session.

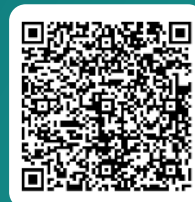


However, many factors impact water consumption, including: the ambient conditions (temperature and humidity), your humidifier or heated tube settings, the level of mask leak, and the duration of your sleep session.

- If the device detects sufficient ambient humidity level compared to the level of humidification set on your device, it would not consume water to generate additional humidity.
- The device is also designed to manage the temperature of its heater plate to achieve a desired level of humidity, whether water is present or not in the water tank.

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