

Natural. Comfortable. Sleep.

DreamStation supports long-term patient use while creating new efficiencies for your business

Powerful patient-driven design

DreamStation was designed with feedback from hundreds of patients to provide a simpler PAP experience to help both new and experienced patients use therapy long-term. A suite of intuitive tools can be customized by healthcare professionals to choose the solution that's right for each patient.

Acclimating patients in the early days of therapy

EZ-Start can help patients gradually adapt to their prescribed level of therapy using an innovative pressure acclimation algorithm with automatic, personalized adjustments to PAP pressure over the first 30 days.**

SmartRamp allows users to fall asleep to lower pressures than standard ramp mode. The air pressure remains low until the patient experiences an obstructive respiratory event. Then SmartRamp responds with an auto algorithm to resolve the patient's apneas.**

Make progress every day

Each morning patients are greeted with Daily Progress Feedback — a summary of how far they've come to motivate them to stick with their therapy. The intuitive, color display shows a simple trend of their nightly hours of use, followed by a summary of their last 30 days of good nights with more than four hours of use.

Sleep therapy success* at your patients' fingertips

Bluetooth® is included in every DreamStation device for easy connectivity to the DreamMapper patient self-management tool. DreamMapper helps patients take an active role in their sleep management by providing daily therapy progress, helpful troubleshooting videos, and goal-setting tools. Patients can stay engaged and get the information they need fast, without having to use your staff's time to resolve common issues.

An Encore performance

DreamStation connects to our powerful EncoreAnywhere patient compliance management software. EncoreAnywhere is HIPAA compliant and makes it easy and efficient for sleep professionals to manage patient compliance and therapy.

Focus your time where it belongs

EncoreAnywhere features Adherence Profiler. It's an optional, intuitive tool that helps you identify patients according to their probability of achieving adherence, helping focus your staff's time on the patients that have the greatest likelihood of success.

^{*}In a retrospective review conducted by Philips Respironics of approximately 15,000 SystemOne patients, patients who used SleepMapper, which has been rebranded to DreamMapper, demonstrated 22% greater adherence to the therapy than patients who did not use SleepMapper. To see a list of compatible DreamMapper devices, go to www.dreammapper.com/compatible.

^{**}Not available in all DreamStation PAP models and modes.





Simplify device evaluation

Performance Check simplifies in-home device evaluation for easy remote troubleshooting. Designed to reduce the time and frustration involved in device troubleshooting, this robust tool allows you to guide the patient through an easy remote diagnosis, resulting in a simple "Pass/Fail" result to determine if the device needs to be returned for service.

Performance Check can also generate a report in our EncoreAnywhere patient management software tool, allowing you to troubleshoot patient concerns.

According to our research, 25% of returned devices are found to be operating normally.* Performance Check is designed to help reduce the number of normally functioning devices that are returned for service, saving you time and delivery costs.

Reduce manual adjustments

DreamStation can automatically adjust to changing patient needs, helping reduce costly home visits and letting you focus your attention where it needs to be.



CPAP-Check

Checks on the user every 30 hours to determine if CPAP pressure is optimal. If not, it automatically adjusts to meet changing patient needs.**



Auto-Trial

Delivers breath-by-breath auto-CPAP therapy for up to a total 30 days per patient. Transitions to CPAP or CPAP-Check mode at end of Auto-Trial.**



Opti-Start

Provides optimal starting pressure that can enhance patient comfort and reduce the likelihood of residual events at the beginning of therapy.**

^{*}Philips research, 2015, data on file.

^{**}Not available in all DreamStation PAP models and modes.

More cost-effective connectivity options



*Internal assessment of 2015 competitive CPAP data comparing to ResMed Airsense10/Aircurve10 platform and Fisher & Paykel Icon series platform.

Troubleshoot common

problems

Only DreamStation offers Bluetooth, Cellular and Wi-Fi® connectivity options. By providing the most comprehensive suite of connectivity choices among leading PAP brands, you can choose the options that are most cost effective. DreamStation's innovative design has the capability to adapt as technologies continue to advance.

Making it easy to reach your patients

- Cellular provides daily data to clinicians and one hour after the patient has turned the device off
- Wi-Fi delivers more data to clinicians more often and provides coverage even in weak cellular areas
- Bluetooth is included in every device for easy connectivity with DreamMapper and Alice NightOne

DreamMapper helps patients take an **active role** in their therapy

Tools to help encourage

adherence

With the DreamMapper self-management tool, patients can use the mobile and web-based features to engage with their therapy.



The performance and appeal patients want

DreamStation offers a sleek, low-profile design. Its vibrant color screen displays daily progress and features easy-to-use menus.

Dreamstation's top-mounted humidifier hose swivel and front-facing display make it easy for patients to operate while lying down or sitting up in bed. And, it's small and light, making it easy to pack for travel.

30% smaller

The DreamStation PAP is 30% smaller than the Airsense10 PAP.*†

39% lighter

The DreamStation PAP is 39% lighter than the Airsense10 PAP.*†

63% quieter

The DreamStation PAP is 63% quieter than ResMed Airsense10.**†

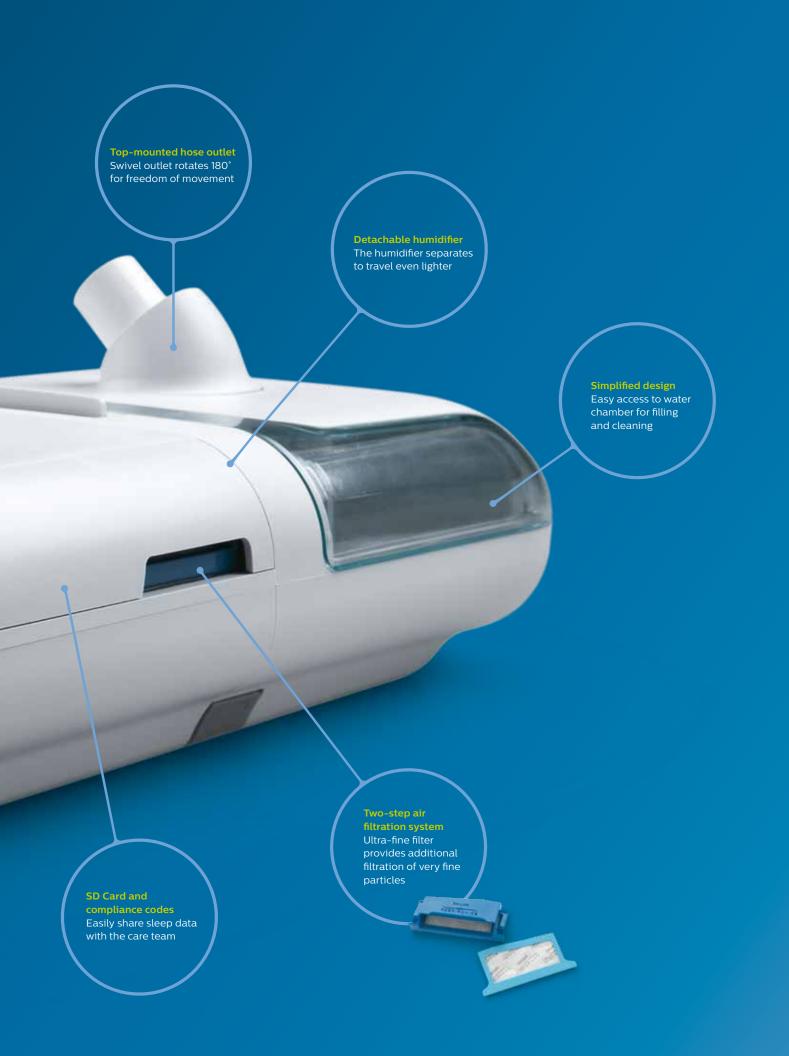
Hear it from **DreamStation users**

Good-looking piece of equipment! It's modern looking, doesn't look like a medical machine. It's quieter, too. I liked it as soon as I opened it! I liked the way it was laid out and I liked the size of it — it was small, easy to fit on a table along with a lamp and my phone.



Insight-driven innovation





Ordering information

Sleep therapy

DreamStation Auto CPAP	Part numbe
DreamStation Auto CPAP	DSX500S11
DreamStation Auto CPAP with humidifier	DSX500H11
DreamStation Auto CPAP with humidifier and heated tube	DSX500T11
DreamStation CPAP Pro	Part numbe
DreamStation CPAP Pro	DSX400S11
DreamStation CPAP Pro with humidifier	DSX400H11
DreamStation CPAP Pro with humidifier and heated tube	DSX400T11
DreamStation CPAP	Part numbe
DreamStation CPAP	DSX200S11
DreamStation CPAP with humidifier	DSX200H11
DreamStation CPAP with humidifier and heated tube	DSX200T11
DreamStation Auto BiPAP	Part numbe
DreamStation Auto BiPAP	DSX700S11
DreamStation Auto BiPAP with humidifier	DSX700H11
DreamStation Auto BiPAP with humidifier and heated tube	DSX700T11
DreamStation BiPAP Pro	Part numb
DreamStation BiPAP Pro	DSX600S11
	DSX600H11
DreamStation BiPAP Pro with humidifier	DSX600T11
DreamStation BiPAP Pro with humidifier DreamStation BiPAP Pro with humidifier and heated tube	
DreamStation BiPAP Pro with humidifier	Part numbe
DreamStation BiPAP Pro with humidifier and heated tube	Part numbe
DreamStation BiPAP Pro with humidifier and heated tube DreamStation BiPAP autoSV	

Respiratory therapy

DreamStation BiPAP AVAPS	Part number
DreamStation BiPAP AVAPS	DSX1130S11
DreamStation BiPAP AVAPS with humidifier	DSX1130H11
DreamStation BiPAP AVAPS with humidifier and heated tube	DSX1130T11
DreamStation BiPAP S/T	Part number
DreamStation BiPAP S/T DreamStation BiPAP S/T	Part number DSX1030S11

Sleep and Respiratory therapy

Humidification	Part number
DreamStation humidifier	DSXH
DreamStation water chamber	1122520
RP-DS Humidifier Dry Box Assembly	1120668
RP-DS Humidifier Flip Lid Seal	1120617
RP-DS Humidifier Dry Box Inlet Seal	1120613
Tubes	Part number
15mm Std Tube – DreamStation - RP	PR15
15mm Std Tube – DreamStation - RP 15mm Heated Tube	PR15 HT15
15mm Heated Tube	HT15
15mm Heated Tube Filters	HT15 Part number
15mm Heated Tube Filters Pollen filter, reusable (1 per pack)	HT15 Part number 1122446

Advanced therapies

DreamStation ventilation solutions use clinically proven algorithms that support customized, connected care for patients who require advanced therapy. DreamStation BiPAP autoSV, BiPAP AVAPS, and BiPAP S/T options are designed to offer exceptional comfort, intelligent monitoring, and seamless connectivity between patients and care teams.

Call 1-800-345-6443 or visit www.philips.com/dreamstation for more information.

Sleep and Respiratory therapy accessories

Power Supplies	Part number
DreamStation 65W power supply	1120136
DreamStation 80W power supply	1118499
Power cord	1005894
PAP battery kit	Part number
PAP Lithium Ion Battery Kit*	1124009
PAP battery kit replacement parts	Part number
Li Ion battery, PAP device cable	1121736
Li Ion Battery, Cable Adapter (50 series adapter, #2)	1127799
Li Ion Battery Case	1126947
DreamStation Travel Case	Part number
Travel case, 65W power supply w/ USB port	1120135
Travel case, 65W power supply w/ USB port, 5/case	1124301

Sleep and Respiratory therapy accessories

Oximetry	Part number
Link module	1120293
Nonin SpO ₂ , assembly	1121694
Reuseable finger sensor (clip)	936
Oximetry finger sensor, adult, flex	953
Flexiwrap, sens tape, adult, 25/pk	954A
Reuseable finger sensor (soft), medium	1062050
Reuseable finger sensor (soft), small	1062051
Modems	Part numbe
Cellular modem, oximetry capable	100600C
Cellular modem, Non-oximetry	100605C
Wi-Fi accessory, oximetry capable	100700W
Wi-Fi accessory, Non-oximetry	100705W
Travel	Part numbe
Universal PAP/laptop travel briefcase	1114784
DreamStation replacement carrying case	1121162
Shielded DC cord	1120746
Shielded 12V DC power cord system (includes shielded DC cord and battery adapter cable)	1120747
Mask and tubing bedside organizer	Part numbe
Bedside organizer	1122135
Bedside organizer, 10/case	1124224

