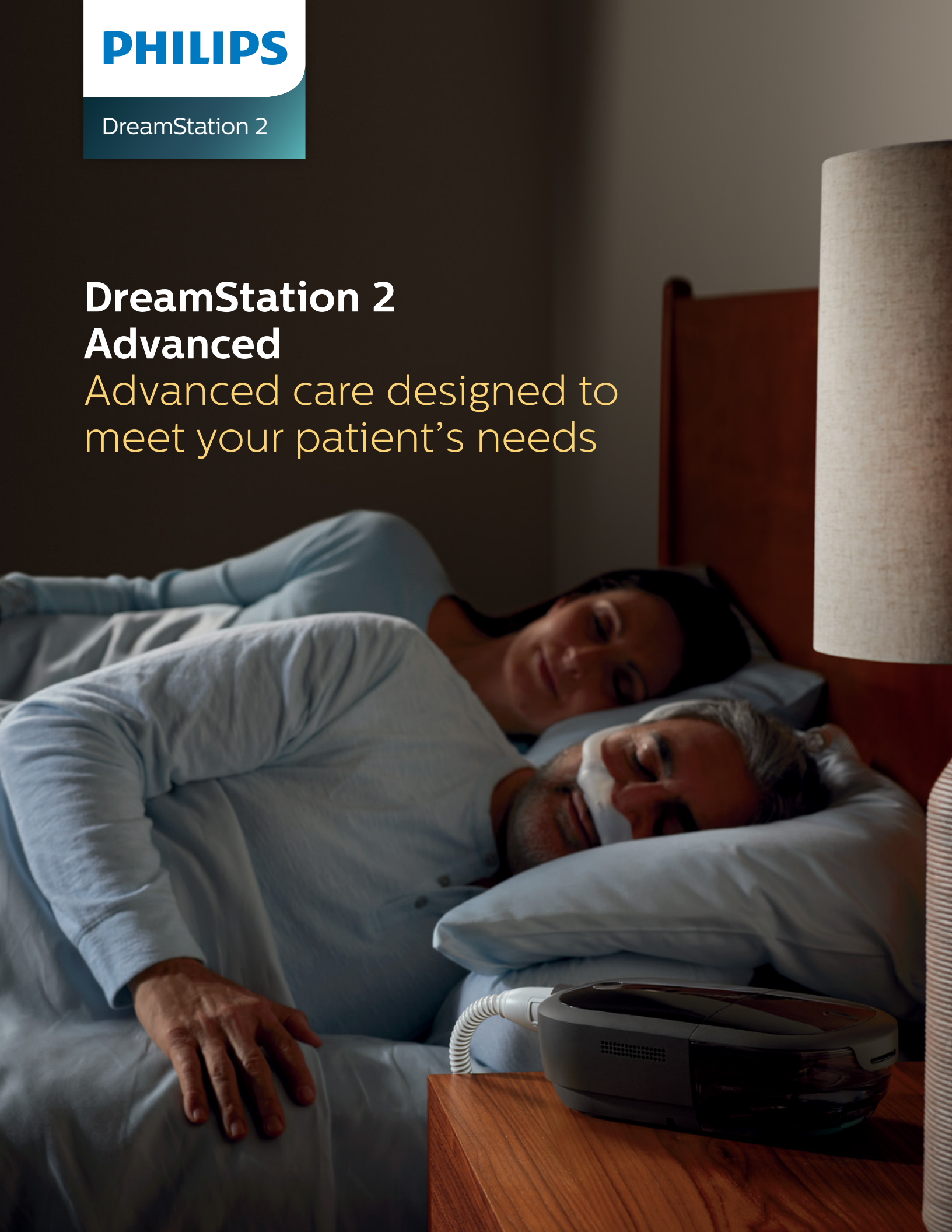


PHILIPS

DreamStation 2

DreamStation 2 Advanced

Advanced care designed to
meet your patient's needs



Evolving to a new way of doing business

Treating patients for obstructive sleep apnea (OSA) is more complex than ever. The need to minimize personal contact and increase connectivity has led to the heightened importance of home delivery.

There is a clear need for simplified, customized solutions that help you get patients started on sleep therapy quickly, safely and comfortably.

Dreamstation 2 Advanced is designed to help you provide your patients with optimized therapy and enhanced connectivity, with intuitive navigation of comfort features and settings to help reduce callbacks, proprietary algorithms which automatically adjust pressure and connectivity with Philips Care Orchestrator for remote patient monitoring helping to prioritize those in need of intervention.

The OSA Journey



Philips DreamStation 2 Advanced

Advanced care designed to meet your patient's needs

Simplified.
Intuitive.
Committed.



Designed to customize care and optimize therapy, Philips **DreamStation 2 Advanced** has been developed to provide personalized therapy and adjust to meet your patient's needs*.



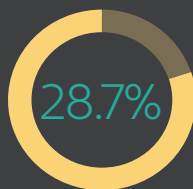
Patient setup and training

Efficient setup: Flexibility in the setup process allows you to choose what is best for your business.

1. Out-of-the-box, no-touch setup¹
 - Accept data-driven defaults
 - Personalize remotely with Care Orchestrator
2. Streamlined, low-touch, first-ever guided setup on the device

Simplified training: The CPAP features intuitive navigation of comfort features and settings, along with easy handling of the device.

Precision mask fitting: Mask Selector technology to help determine a precise and personalized CPAP mask recommendation.



RTs set up **DreamStation 2 Advanced** 28.7% faster than DreamStation on first try.²

To learn more, visit philips.com/dreamstation-2



Initiation

Drei leicht zugängliche Komforteinstellungen:

Patienten können während der Therapie Live-Anpassungen von Ramp Plus, Befeuchtung und beheizter Schlauchtemperatur vornehmen.

- Mit Ramp Plus können Patienten einen angenehmen Startdruck zum Einschlafen einstellen, was auch dazu beitragen kann, Rückrufe und Anpassungen der Mindestdruckverordnungen zu reduzieren.

Mikroflexibler 12 mm beheizter Atemschlauch:

Der Schlauch mit dem kleinsten Durchmesser von Philips ist komfortabel und nimmt weniger Platz ein als herkömmliche Schläuche.

Intelligente automatische und fortschrittliche Algorithmen:

Proprietäre Algorithmen passen den Druck automatisch an, um eine personalisierte Therapie bereitzustellen und AHIs bei niedrigeren Drücken zu behandeln.³



Kontinuierliche Compliance

Verbesserte Konnektivität:

Das integrierte Mobilfunkmodem mit vereinfachter Bluetooth-Kopplung ermöglicht die Ferneinrichtung und den einfachen Zugriff auf Daten sowohl für Ihr Pflegeteam als auch für Ihre Patienten.

- Verordnungsänderungen auf Abruf
- Fehlerbehebung aus der Ferne durch Leistungsprüfung

Philips Care Orchestrator:

Fördern Sie die Zusammenarbeit in Ihrem Team mit Patienteneinblicken, die direkt auf Smartphones, Tablets oder PCs übertragen werden.

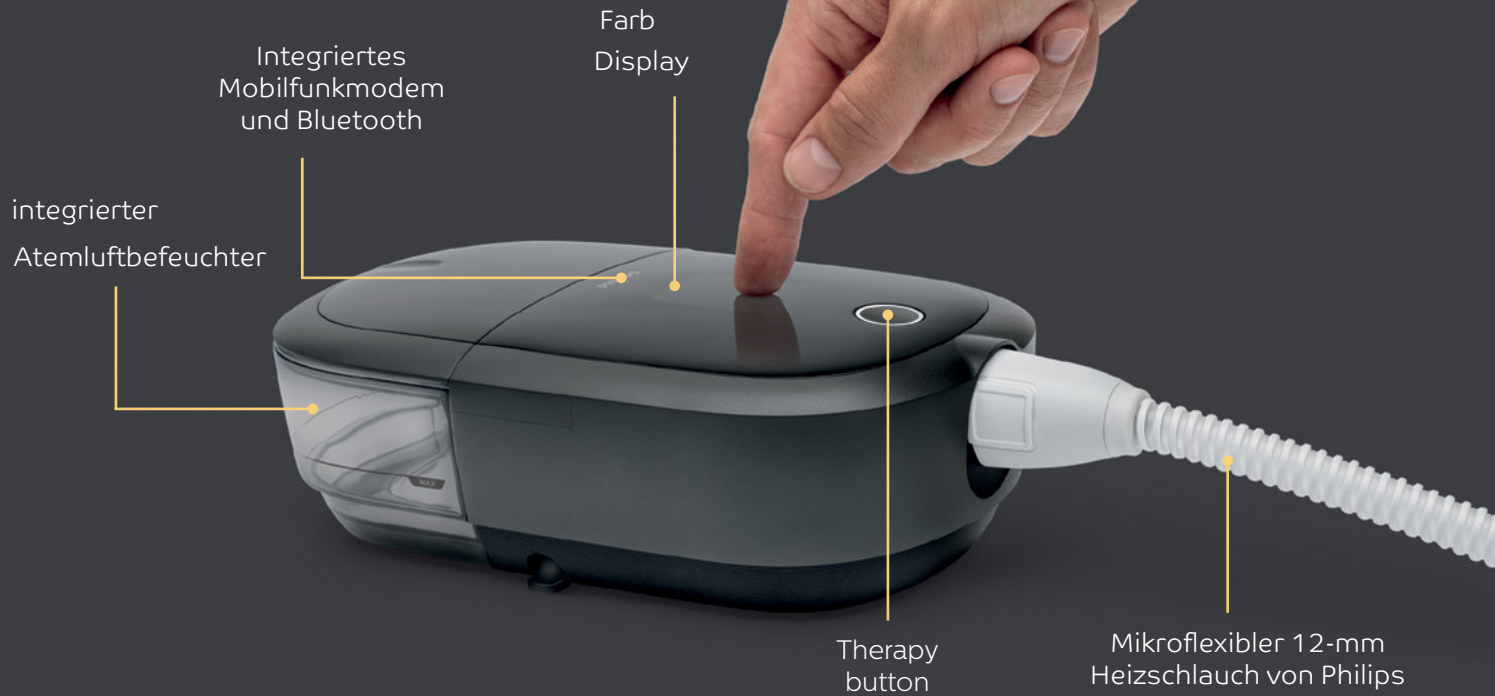


DreamMapper APP bietet Patienten einen einfachen Zugang zum Coaching, um die kontinuierliche Compliance zu fördern.

Patienten, die Probleme mit der Einhaltung der Schlaftherapie haben, haben eine um 283 % höhere Erfolgsquote.⁴

um mehr zu erfahren, besuchen Sie philips.com/dreamstation-2

DreamStation 2 Advanced



22% kleiner

als ein führender Wettbewerber

29% kleiner als
DreamStation²

16% leichter

als ein führender Wettbewerber

32.5% leichter als DreamStation
(inklusive Netzteil)²

Gerätekomponenten



Wassertank
mit Deckel



Pollenfilter
wiederverwendbar



Pollenfilter
ultrafein

Ordering information

DreamStation 2 Auto CPAP Advanced part numbers

Part Number	Description (Package Label)
DSX520H11C	DreamStation 2 Auto CPAP Advanced + Humidifier with cell/BT
DSX520T11C	DreamStation 2 Auto CPAP Advanced + Humidifier/Heated Tube with cell/BT

DreamStation 2 Advanced

Part Number	Description (Package Label)
HT12	12 mm Micro-Flexible Heated Tube, RP
1146072	DS2 Humidifier Water Tank No Lid, RP
1146073	DS2 Humidifier Lid only, RP
1142832	DS2 Water Tank with Lid
1142836	DS2 Inlet/Outlet Seal, RP
1142687	DS2 Reusable Pollen Filter, RP – 1 pack
1142828	DS2 Disposable Ultra-Fine Filter, RP – 1 pack
1142829	DS2 Disposable Ultra-Fine Filter, RP – 2 pack
1142831	DS2 Disposable Ultra-Fine Filter, RP – 6 pack
1144877	3150 BLE Wrist Ox
1147077	Soft Reusable Finger Sensor, WristOx, SM
1147178	Soft Reusable Finger Sensor, WristOx, M
1147179	Soft Reusable Finger Sensor, WristOx, L
1147180	PC USB Interface Cable, WristOx 3150 BLE
1142834	DS2 Carrying Case
1145156	DS2 Roll Stand

DreamStation 2 and DreamStation 2 Advanced

Part Number	Description (Package Label)
HT15	15 mm Heated Tube, RP
PR15	15 mm Standard Tube, RP
PR12	12 mm Micro-Flexible Tube, RP
1032907	22 mm Performance Tube
1147466	12 mm Tube Device Adapter w/OIS
1128074	12 mm Mask Adaptor
1145085	Philips RI SD Card – 1 pack
1063859	Philips RI SD Cards – 10 pack
1120746	Shielded DC Cord – DreamStation
1120747	Shielded DC Cord System – DreamStation
1144267	Philips 80W CPAP Power Supply
1038928	Power Cord W/C7-I END-USA/CAN 5 FT
532209	DC Battery Adapter Cable
1124009	PAP Lithium Ion Battery Kit, NA
1121736	Lithium Ion Battery, PAP Device Cable
1126947	Lithium Ion Battery Case
342077	Bacteria/viral filters – 10 pack
302418	Pressure Valve
312710	O ₂ Enrichment Attachment

References: **1.** Assumes acceptance of smart, default settings. Alternatively, you can set up prescriptions entirely via CO with no device touch. **2.** Philips randomized usability trial. Ease-of-Set Up and Time-to-Set Up of Continuous Positive Airway Pressure (CPAP) Devices; evaluating the user interface with 27 respiratory therapists that typically set up Philips DreamStation and ResMed AirSense 10 CPAP devices. 2020. **3.** Hertegonne KB, Rombaut B, Houtmeyers P, Van Maele G, Pevernagie DA. Titration efficacy of two auto-adjustable continuous positive airway pressure devices using different flow limitation-based algorithms. *Respiration*. 2008;75(1):48-54. doi: 10.1159/000103515. Epub 2007 Jun 1. PMID: 17541262. Nolan GM, Ryan S, O'Connor TM, McNicholas WT. Comparison of three auto-adjusting positive pressure devices in patients with sleep apnoea. *Eur Respir J*. 2006 Jul;28(1):159-64. doi: 10.1183/09031936.06.00127205. Epub 2006 Mar 29. PMID: 16571610. Nieves Navarro Soriano, Mikel Azpiazu Blocona, Javier Carrillo Hernández-Rubio, Raquel Cobos Campos, Ainhoa Alvarez Ruiz de Larrinaga, Bereniz Muria Diaz David Diez Fuente, Carlos Javier Egea Santaolalla. The Effective Pressure of the CPAP Titration Depends on the APAP Device Used. Poster at SEPAR Convention (Spain). May 2018. Javier Carrillo Hernandez-Rubio, Mikel Azpiazu Blocona, David Diez Fuente, Nieves Berlen Navarro Soriano, Laura Cancelo Diaz, Lourdes Guerra Martin, Raquel Cobos Campos, Carlos Javier Egea Santaolalla. Validity of the CPAP Automatic Titration in our Sleep Unit. Poster at SEPAR Convention (Spain). May 2018. **4.** 46% of DreamMapper patients went on to achieve adequate adherence within 90 days versus 12% for the Standard Care group, a relative increase of 283.33%. In a retrospective review conducted by Philips Respironics of the EncoreAnywhere database (white paper) of struggling patients (n=24,176). **5.** Based on 2020 study (n=160 patients) where patients tested DreamStation 2 devices that have either prescribed Philips DreamStation devices or ResMed AirSense10 devices.

*MND 2.2.2.12Engineering Design Document (PRD Line 276 –Pinnacle platform will provide CPAP therapy while automatically adjusting the pressure level). Auto Algorithms Critical Algorithms Document (CAD), ER-2200380.

Caution: Federal law restricts this device to sale by or on the order of a physician.

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