



ResMed **Air Solutions**  
connected care



a new beginning  
in connected care

[ResMed.com/AirSolutions](https://ResMed.com/AirSolutions)





With ResMed Air Solutions you can now access a fully integrated system of connected care, with our wirelessly enabled AirSense™ 10 AutoSet™ patient trial devices. This helps you stay more connected than ever before with your patients during the critical early days of adjusting to treatment.

### A complete solution

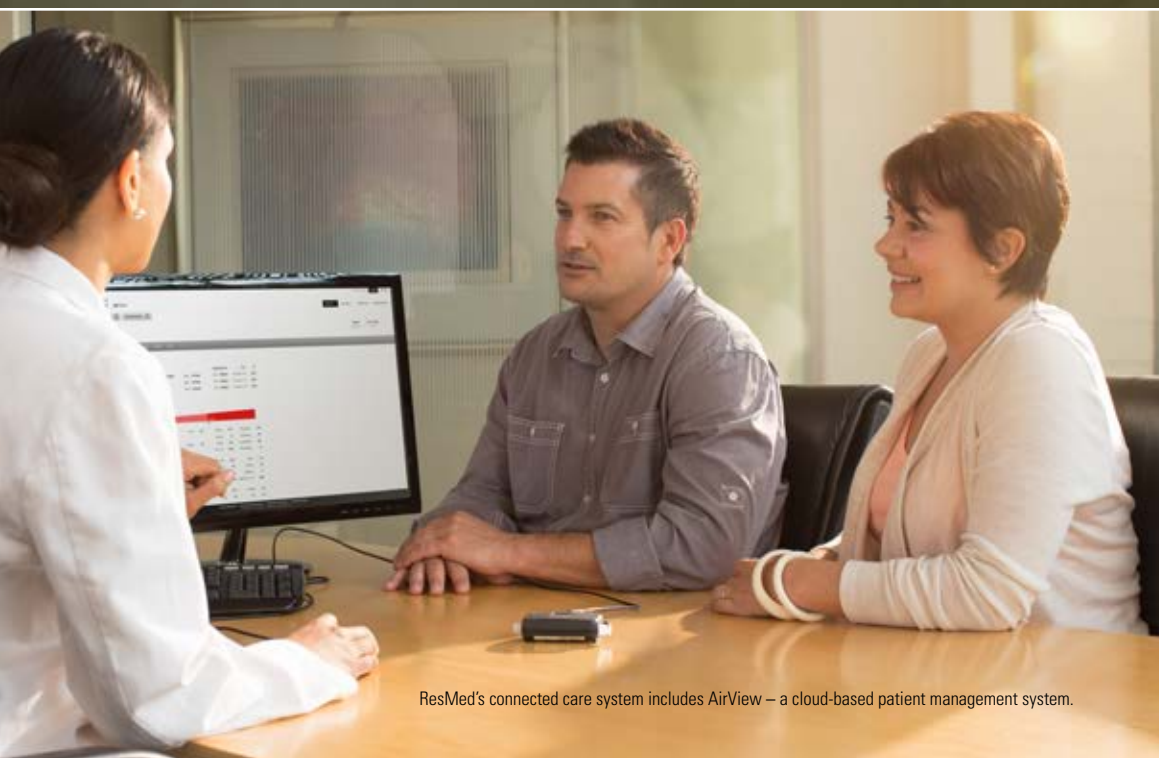
ResMed Air Solutions provides a seamless therapy system – from screening to ongoing treatment and device management – that can improve outcomes and increase efficiencies at every stage of the therapy journey. It includes AirView™, the cloud-based patient management system that works with ResMed's AirSense 10 AutoSet patient trial device.


### The right start

Studies confirm that remote monitoring and clinical support may have a direct influence on compliance.<sup>1-4</sup> Furthermore, having remote access to patients' therapy information lets you focus your efforts on those patients that need additional support in getting used to therapy. It also allows you to intervene when necessary to address issues and problems early, which may reduce patient drop-outs and accelerate the adoption of therapy during the trial period.

### More efficient care

The AirSense 10 AutoSet patient trial devices are enabled with built-in wireless connectivity for device management and troubleshooting, as well as remote patient care. AirView's remote assist feature gives you access to each patient's device status and key settings to troubleshoot device-related issues quickly and easily. And by activating remote monitoring, you can change therapy settings anywhere, anytime. This may reduce lengthy phone calls, unnecessary device returns and unscheduled visits to the patient's home – a valuable time-saving for you.



 Find out more about ResMed Air Solutions at [ResMed.com/AirSolutions](https://ResMed.com/AirSolutions)  
Alternatively, call your ResMed representative.



- 1 Chevrin RD, Theut S, Bassetti C, et al. Compliance with nasal CPAP can be improved by simple interventions. *Sleep* 1997;20:284-9
- 2 Smith I, Nadig V, Lasseron TJ. Educational, supportive and behavioural interventions to improve usage of continuous positive airway pressure machines for adults with obstructive sleep apnea. *Cochrane Database Syst Rev* 2009;CD007736

- 3 Hoy CJ, Vennelle M, Kingshott RN, et al. Can intensive support improve continuous positive airway pressure use in patients with the sleep apnea/hypopnea syndrome? *Am J Respir Crit Care Med* 1999;159:1096-100
- 4 Lewis KE, Bartle IE, Watkins AJ, et al. Simple interventions improve re-attendance when treating the sleep apnea syndrome. *Sleep Med* 2006;7:241-7



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