Company		Philips	ResMed	SleepGlad	sovaSage
		PHILIPS	ResMed	SleepGlad	sovaSage
Tool		Philips Respironics Mask Selector	ResMed MaskSelector	SleepGlad	TherapistAssist
Website		philips.com/mask-selector	resmed.com/en-us/ healthcare-professional/ resmed-maskselector	sleepglad.com	sovasage.com
Description		Using a proprietary sizing algorithm and advanced 3D facial-scanning technology, Philips Mask Selector helps determine an accurate, personalized CPAP mask recommendation to promote adherence, reduce refits, and alleviate costs. To support partners during COVID-19, Philips also introduced a 2D mobile version for remote use from the patient's home.	ResMed MaskSelector creates personalized mask recommendations based on a patient's sleep attributes and facial measurements. An HME provides a HIPAA-compliant single-use link via text or email to a patient, who then answers a brief questionnaire and enters three facial measurements into a portal. Based on the patient's responses, the tool recommends a mask.	SleepGlad offers a patented, cloud-based 3D mask fitting solution built on Al technology that includes multiple manufacturers. With machine learning, SleepGlad maximizes outcomes for PAP compliance, minimizes mask refits, optimizes legacy masks into newer technology, and offers data-driven results. Patients simply take a selfie either remotely or in person.	SovaSage TherapistAssist software's AI and computervision technology is an easy and accurate mask fitting solution. The sovaSage FitScore ranks and sizes the best mask, regardless of manufacturer, reducing costs and mask exchanges and empowering better RT decisions.
Supported Masks		Philips Respironics	ResMed (44)	ResMed (13), Philips Respironics (8), Fisher & Paykel (5), 3B (4), Circadiance (3)	All manufacturers' masks
	Sleep Disorders Centers	Yes	No	Yes	Yes
Available to	Private Sleep Practices	Yes	No	Yes	Yes
Availa	HME/DMEs	Yes	Yes	Yes	Yes
	Direct to Consumer	No	No	Yes	No
Pricing		Equipment available for purchase or monthly rental, bundled or at individual equipment levels with an optional 60-day evaluation period.	No charge for initial term (due to public health emergency and encouragement of remote care).	Both transactional per scan and discounted, tiered packages exist.	Setup fee and pay per use.
HIPAA Compliant		Yes	Yes	Yes	Yes
Tech Requirements for Health Facility		Software and 3D camera are compatible with PC laptops and desktops as well as standard tablets.	Internet connection with up-to-date browser. No application downloads required.	Internet and browser only. No software or hardware required.	smart phone
Tech Requirements for Patient		Toolkit available to diagnosis system speeds and how they will work with Mask Selector: https:// maskselector.com/provider	Internet connection with up-to-date browser. No application downloads required.	Internet and browser only. No software or hardware required.	smart phone
Tech Support for Health Facility		https://maskselector.com/ troubleshooting	ResMed tech support	Via phone, web, and email	Available
Tech Support for Patient		https://maskselector.com/ troubleshooting	Directed back to HME	Via phone, web, and email	Not available directly
Launch Year		2020	2020	2020	2020 •

Information based on data submitted by software marketers. Sleep Review strives for accuracy in all data but cannot be held responsible for claims made by marketers. All remote mask selectors may not be included. Email sroy@medqor.com to be considered for the next update.

32 • sleepreviewmag.com JANUARY 2021