

Noise Check List for Consumers and Sleep Clinicians

Before forwarding a device and/or accessories for service please work through the check list below to assist in resolving noise issues that may relate to device maintenance and or accessories and which may not require a service technician to investigate and repair.

Noise issue can relate to masks, air hoses and/or devices. It is therefore important that before any device is forwarded for service, any noise relating to masks, air hoses and general maintenance of a device are resolved and/or identified by the consumer or the sleep clinician.

Air Hose Check List	
How old is the air hose? Has the air hose past the recommended replacement date?	
Has the air hose been well maintained and is it in good operating order?	
Does the air hose have any visible signed of deformity, holes or cracking?	
Is the air hose connecting properly to the mask and to the sleep device and are the seals in good order?	
Does the noise remain with a 19 mm air hose fitted instead of a 15 mm air hose, if relevant?	

Mask Check List	
How old is the mask? Has the mask past the recommended replacement date?	
Has the mask been well maintained and is it in good operating order? Are there any visible signs of cracking, deformity, broken seals?	
Does the mask have any visible signs of deformity, holes, rips or tears for example?	
Is the mask fitting correctly? Are there any clues in the sleep data that might assist in identifying a leak?	



Device Check List	
Has the air filter been changed as recommended?	
Are all the device seals and connections in good working order?	
Is the tub (if applicable) in good working order and sitting correctly in the device?	
Has a different air hose and mask been fitted and is the noise still there with these different accessories?	

Noise Issue Not Resolved Please forward the following details by email as part of the service request.	
Who is hearing the noise? The patient, partner or both?	
When did the noise start? Did something change e.g. location of device, new mask or air hose, device dropped etc.?	
Has the device been set up with the mask and hose and can the sleep clinician hear the device too?	
What kind of noise is it? Is it whistling, rattling, whining, soft, loud, there all the time, only there on the out breath etc.?	
Please provide a recording of the noise issue on a smart phone where possible and forward for the service technician to review.	