C ...

Standard Optional



Configuration		ons	Manual	Automatic (HW)	Automatic (Békésy)	Air Conduction	Bone Conduction	Masking	PC-control	Sound Roon Microphone
	Anova™ S01	Manual screening audiometer	•	-	\bigcirc	•	-	-	-	\bigcirc
	Anova™ S02	Manual & automatic screening audiometer	•	•	\bigcirc	•	-	-	-	\bigcirc
	Anova™ D01	Manual & automatic diagnostic audiometer	•	•	\bigcirc	•	•	•	-	•

Further information

- The default AC headset is the DD45. Additional headset options (DD65 v2 & IP30) are available for all configurations
- For the Anova™ D01 configuration, a standard RadioEar B71 Bone Conduction transducer is supplied
- A wireless (Bluetooth Sanibel HM-E200) printer can also be purchased separately
- All configurations come with data transfer to PC



Amplivox Ltd, 3800 Parkside, Solihull Parkway, Birmingham Business Park, Birmingham, West Midlands, B37 7YG, United Kingdom