

MADSEN Capella² – Features, Advantages & Benefits



Features	Advantages	Benefits	USP
Historical probe fit and test data comparison	<ul style="list-style-type: none"> • More accurate serial testing & monitoring of cochlear integrity • Inform accurately about the potential impact of ototoxic medications on hearing 	<ul style="list-style-type: none"> • Lower risk of misinterpretation = safety • Confidence in the result • Make better decisions when tracking ototoxic patients 	Yes
Broadband Stimulus (Chirp) or Optimized In Situ calibration options	<ul style="list-style-type: none"> • Faster than a traditional In Situ calibration method and more accurate than the broadband stimulus 	<ul style="list-style-type: none"> • Flexible – choose the method most relevant to the patient • Saves money – invest in one instrument that can handle both routine and complex patient cases • Increased confidence and accuracy in crucial test cases 	Yes
PrecisePoints™	<ul style="list-style-type: none"> • Offers an extraordinary amount of flexibility for the most advanced user while offering simple automation for those wanting a quick set up 	<ul style="list-style-type: none"> • Easy and logical – the device supports the user's workflow • Helpful for both the traditional and scientific user • Saves time, flexible 	Yes
User controlled overlays	<ul style="list-style-type: none"> • Allows the user to organize and customize their view on the screen • Easy to see the results • Provides normative data 	<ul style="list-style-type: none"> • Patient focused, comfortable • Save time by supporting the workflow • Lower risk of misinterpretation 	Yes
Predefined and customizable user tests	<ul style="list-style-type: none"> • Predefined user tests makes it simple and easy for the user to begin OAE testing immediately • Customizable user tests makes it possible to meet individual needs 	<ul style="list-style-type: none"> • Saves time • Saves money • Only need to invest in one instrument that can be both simple to use for the assistant and an advanced tool for more advanced users 	
Complete and modular package (DP Gram, DP I/O, TE, SOAE)	<ul style="list-style-type: none"> • It's flexible and versatile as the user is able to perform everything from screening to complete clinical tests 	<ul style="list-style-type: none"> • Saves money 	
OAE screening protocols	<ul style="list-style-type: none"> • Objective, fast and easy method to determine the further treatment direction of the patient • No need for interpreting data when using a screening protocol, so assistants can use the device 	<ul style="list-style-type: none"> • Save time by assisting in the assessment flowchart • Save money with fast, objective measures 	
Test all ages with the same probe	<ul style="list-style-type: none"> • Do not have to spend time on changing probe or special probe tip 	<ul style="list-style-type: none"> • Save time • Saves money – less replacement costs 	
Swap Ear Data feature	<ul style="list-style-type: none"> • Reduce the need for repeat testing • Allows for test data to be moved and saved to the other ear if mistakenly collected under the wrong ear selection 	<ul style="list-style-type: none"> • Reduces errors • Save time • Patient focused 	
OTOSuite	<ul style="list-style-type: none"> • Single, intuitive user interface that encompasses audiometry, tympanometry, fitting and OAE – you have everything at hand in OTOSuite and it's easy to switch between modules • Modular platform – you choose which modules you want to purchase and can easily upgrade • Familiar software for current users and user friendly interface makes it simple for new users to learn 	<ul style="list-style-type: none"> • Save time by supporting the workflow 	Yes
Control panel is designed for touch screen	<ul style="list-style-type: none"> • Start, stop and pause test on a touch screen allowing you to focus on the patient • Familiar software for current users 	<ul style="list-style-type: none"> • Saves time by supporting the workflow • Patient focused 	Yes

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NOAH compatible	<ul style="list-style-type: none"> • Complete audiometric data stored in one database • Easy access to patient data 	<ul style="list-style-type: none"> • Saves time 	
EMR ready	<ul style="list-style-type: none"> • Elimination of data duplication • Ability to access audiological information without installing and learning additional complex software • Electronically collaborate with your colleagues and retain HIPAA compliance with ease 	<ul style="list-style-type: none"> • Saves time • Save money 	
Intelligent Hearing Systems (IHS) inside – state of the art technology	<ul style="list-style-type: none"> • Hardware built on well-respected and proven technology 	<ul style="list-style-type: none"> • Confidence in results 	
Small foot print with modern design + optional wall mount	<ul style="list-style-type: none"> • Place it where you want • Doesn't take up a lot of space • Easy to integrate in the workflow 	<ul style="list-style-type: none"> • Professional appearance 	
USB plug, play and power	<ul style="list-style-type: none"> • Eliminates need for external power supply (less cords) 	<ul style="list-style-type: none"> • Professional appearance 	
Single use ear tips	<ul style="list-style-type: none"> • Hygienic • Variety of sizes to fit all ear canal sizes 		

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