

Which Audioscan is right for you?

STANDARD VERIFICATION TOOLS

	Verifit®2	Verifit®1	Axiom®
Real-ear and test box (S-REM)	BINAURAL	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Calibrated real speech stimuli	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Percentile analysis display	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
DSL®5, NAL-NL2, CAMFIT targets	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ANSI 2014 test box measurement	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Frequency-lowering test stimuli	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
User-supplied sound files	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
FM fitting protocol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Multicurve	BINAURAL	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Real Ear to Coupler Difference measurement	WIDEBAND	<input type="checkbox"/>	<input checked="" type="checkbox"/>

ADVANCED VERIFICATION TOOLS

SII target ranges	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Noise reduction, feedback, occlusion tests	BINAURAL	<input type="checkbox"/>	
CROS/BiCROS fitting capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Speechmap® for telecoil	HANDSET & LOOP	LOOP ONLY	
Monitor headphones	BINAURAL	<input type="checkbox"/>	
Directional test (REM & Test box)	BINAURAL	<input type="checkbox"/>	
Verifit® Skull Simulator compatibility	<input checked="" type="checkbox"/>	<input type="checkbox"/> *	
Wideband verification (REM & Test box)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
MAOF highlighter for frequency lowering	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

STANDARD EASE OF USE FEATURES

Context sensitive help	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Smart calibration/sound field equalization	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Noah module	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

ADVANCED EASE OF USE FEATURES

On-screen virtual keyboard	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Print to PDF (EMR compatible)	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
PC control/display capability (On-top mode)	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Wireless networking	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Screen text in 5 languages	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Puttyless coupling in test box	<input checked="" type="checkbox"/>		
Verifit/LINK™ automated verification	<input checked="" type="checkbox"/>	<input type="checkbox"/> *	
Heads-up help with instructive pictures	<input checked="" type="checkbox"/>		
L/R display swap	<input checked="" type="checkbox"/>		
Binaural Sound Field Assist	<input checked="" type="checkbox"/>		
Efficient, friendly main menu	<input checked="" type="checkbox"/>		
Automated sequenced Speechmap testing	<input checked="" type="checkbox"/>		

COUNSELING TOOLS

Sensory Loss Simulator™	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Audibar SII display	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>

*Verifit1 s/n 2070+

Note: Verifit1 is shown for comparative purposes only and is not available for purchase.