






Welcome to the next in **Hearing Review Products'** ongoing series of **Technology Guides**. This issue, we're stepping away from showcasing the end result—hearing aids—and instead we present you with a selection of the indispensable tool utilized at the beginning stages of hearing loss treatment: audiometers.



On the following pages please compare the selection of instruments from five manufacturers, and as always you can access this and all past matrices at [www.hearingreview.com](http://www.hearingreview.com).

—Will Campbell

# AUDIOMETERS

Company Name:	<b>Benson Medical Instruments Co</b>	<b>Grason-Stadler (GSI)</b>
Address:	310 Fourth Ave S, Suite 5000 Minneapolis, MN 55415 (623) 827-2222 <a href="http://www.bensonmedical.com">www.bensonmedical.com</a>	7625 Golden Triangle Dr, Suite F Eden Prairie, MN 55344 (800) 700-2282 <a href="http://www.grason-stadler.us">www.grason-stadler.us</a>
1) What is the name of your audiometer?	NEXT 	GSI 61 
2) What month/year was this audiometer system introduced?	June 2005	January 1996
3) What are the dimensions of this audiometer?	11" (l) x 15" (w) x 5" (h)	15.4" (l) x 19.7" (w) x 12.6" (h)
4) How much does this audiometer weigh?	8 pounds	19.1 pounds
5) What is this audiometer's power source(s)?	<input type="checkbox"/> Battery <input type="checkbox"/> Rechargeable <input checked="" type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input type="checkbox"/> USB <input type="checkbox"/> Other	<input type="checkbox"/> Battery <input type="checkbox"/> Rechargeable <input checked="" type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input type="checkbox"/> USB <input type="checkbox"/> Other
6) This audiometer is:	<input type="checkbox"/> PC-based <input type="checkbox"/> Both <input checked="" type="checkbox"/> Stand-alone <input type="checkbox"/> Other	<input type="checkbox"/> PC-based <input type="checkbox"/> Both <input checked="" type="checkbox"/> Stand-alone <input type="checkbox"/> Other
7) What software this audiometer is compatible with:	<input type="checkbox"/> NOAH <input type="checkbox"/> TIMS <input checked="" type="checkbox"/> Other-Hearing Conservation	<input checked="" type="checkbox"/> NOAH <input type="checkbox"/> TIMS <input checked="" type="checkbox"/> Other-AudBase
8) What are the applicable features of this audiometer's display?	<input checked="" type="checkbox"/> Color or Grayscale LCD-Color TFT <input checked="" type="checkbox"/> Screen Size (in inches)-8.4" diagonal <input checked="" type="checkbox"/> Screen Resolution-800 x 600 <input checked="" type="checkbox"/> Backlighted-Yes <input type="checkbox"/> Adjustable viewing angle <input checked="" type="checkbox"/> Other-Touchscreen	<input checked="" type="checkbox"/> Color or Grayscale LCD-Grayscale LCD <input type="checkbox"/> Screen Size (in inches) <input type="checkbox"/> Screen Resolution (Ex. 800 x 600) <input checked="" type="checkbox"/> Backlighted <input checked="" type="checkbox"/> Adjustable viewing angle <input type="checkbox"/> Other
9) What test types are available with this audiometer?	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input checked="" type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input type="checkbox"/> Speech <input type="checkbox"/> Monoaural Loudness Balancing <input type="checkbox"/> Score Counter <input type="checkbox"/> SISI <input type="checkbox"/> ABLB <input type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input checked="" type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input type="checkbox"/> Other(s)	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input checked="" type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input checked="" type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input checked="" type="checkbox"/> Speech <input checked="" type="checkbox"/> Monoaural Loudness Balancing <input type="checkbox"/> Score Counter <input checked="" type="checkbox"/> SISI <input type="checkbox"/> ABLB <input checked="" type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input type="checkbox"/> Other(s)
10) Which of the following features are available (specify whether standard [S] or optional [O])?	<b>S</b> Headset-TDH39 <input type="checkbox"/> Audiocups <input type="checkbox"/> Synchronous Masking <input type="checkbox"/> Attenuators <b>S</b> Real-Time Clock <b>S</b> Talk-Over Microphone <input type="checkbox"/> Calibration <b>S</b> Data Transfer <b>S</b> Modes-Steady/pulsed <input type="checkbox"/> Dual-Headset Capable <b>S</b> Step Size-5 dB <input type="checkbox"/> Keyboard <input type="checkbox"/> Alpha-Numeric Keypad <input type="checkbox"/> Internal Amplifier(s) <input type="checkbox"/> Wall Mountable <input type="checkbox"/> Wireless Operation <b>S</b> Printer-Built-In <input type="checkbox"/> Carrying Case <input type="checkbox"/> Dust Cover <input type="checkbox"/> Updatable/Upgradeable <input type="checkbox"/> Other	<b>S</b> Headset-TDH-509P <b>O</b> Audiocups <b>S</b> Synchronous Masking <b>S</b> Attenuators <input type="checkbox"/> Real-Time Clock <b>S</b> Talk-Over Microphone <b>S</b> Calibration <b>S</b> Data Transfer-PC and Printer <b>S</b> Modes-all <b>S</b> Dual-Headset Capable <b>S</b> Step Size-5 d B, 2 dB, 1 dB <input type="checkbox"/> Keyboard <input type="checkbox"/> Alpha-Numeric Keypad <b>S</b> Internal Amplifier(s) <input type="checkbox"/> Wall Mountable <input type="checkbox"/> Wireless Operation <b>O</b> Printer-Connectable <input type="checkbox"/> Carrying Case <b>S</b> Dust Cover <b>S</b> Updatable/Upgradeable <b>O</b> Other-High Frequency Headset
11) Please list the type of ports available and their number:	USB - 2	USB - 2
12) How many channels does this audiometer have?	1	2 Channel
13) What is this audiometer's frequency range?	500 – 8000Hz	125 - 12,000Hz standard (8,000 - 20,000Hz optional)
14) What is this audiometer's intensity range(s)?	0 – 100 dB HTL	-10 to 120 dB HL
15) Please indicate which standards this audiometer meets or exceeds:	ANSI S3.6	ANSI S3.6, S3.43; IEC 60645-1, ISO 389; & others
16) What is the warranty period for this audiometer?	1 year	1 year (from date of shipping)
17) What sets this audiometer apart from others in its class?	Ultimate stand-alone audiometer for hearing conservation.	Sets the standard for clinical audiometers. With its two-channel design, the GSI 61 allows for fast, accurate pure tone and speech testing..

Company Name: Address:	<b>Grason-Stadler (GSI)</b> 7625 Golden Triangle Dr, Suite F Eden Prairie, MN 55344 (800) 700-2282 www.grason-stadler.us	<b>Maico Diagnostics</b> 7625 Golden Triangle Dr Eden Prairie, MN 55344 (952) 941-4200 www.maico-diagnostics.com	<b>MedRx Inc</b> 1200 Starkey Rd Largo, FL 33771 (888) 392-1234 www.medrx-usa.com
1) What is the name of your audiometer?	GSI 18 	MA 33 	AVANT A2D 
2) What month/year was this audiometer system introduced?	October 2008	February 2010	2007
3) What are the dimensions of this audiometer?	8.8" (l) x 12.6" (w) x 3.2" (h)	6" (l) x 4" (w) x 1" (h)	4.25" (l) x 4.25" (w) x 2" (h)
4) How much does this audiometer weigh?	2.5 pounds	1 pound	< 0.4 pounds
5) What is this audiometer's power source(s)?	<input checked="" type="checkbox"/> Battery-AA <input type="checkbox"/> Rechargeable <input checked="" type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input type="checkbox"/> USB <input type="checkbox"/> Other	<input type="checkbox"/> Battery <input type="checkbox"/> Rechargeable <input type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input checked="" type="checkbox"/> USB <input type="checkbox"/> Other	<input type="checkbox"/> Battery <input type="checkbox"/> Rechargeable <input type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input checked="" type="checkbox"/> USB <input type="checkbox"/> Other
6) This audiometer is:	<input type="checkbox"/> PC-based <input type="checkbox"/> Both <input checked="" type="checkbox"/> Stand-alone <input type="checkbox"/> Other	<input checked="" type="checkbox"/> PC-based <input type="checkbox"/> Both <input type="checkbox"/> Stand-alone <input type="checkbox"/> Other	<input checked="" type="checkbox"/> PC-based <input type="checkbox"/> Both <input type="checkbox"/> Stand-alone <input type="checkbox"/> Other
7) What software this audiometer is compatible with:	<input type="checkbox"/> NOAH <input type="checkbox"/> TIMS <input type="checkbox"/> Other	<input checked="" type="checkbox"/> NOAH <input type="checkbox"/> TIMS <input checked="" type="checkbox"/> Other-Maico Database	<input checked="" type="checkbox"/> NOAH <input checked="" type="checkbox"/> TIMS <input checked="" type="checkbox"/> Other-Sycle.Net
8) What are the applicable features of this audiometer's display?	<input checked="" type="checkbox"/> Color or Grayscale LCD-Grayscale LCD <input type="checkbox"/> Screen Size (in inches) <input type="checkbox"/> Screen Resolution (Ex. 800 x 600) <input type="checkbox"/> Backlighted <input type="checkbox"/> Adjustable viewing angle <input type="checkbox"/> Other	<input checked="" type="checkbox"/> Color or Grayscale LCD-Via PC <input type="checkbox"/> Screen Size (in inches) <input type="checkbox"/> Screen Resolution (Ex. 800 x 600) <input type="checkbox"/> Backlighted <input checked="" type="checkbox"/> Adjustable viewing angle <input type="checkbox"/> Other	<input type="checkbox"/> Color or Grayscale LCD <input type="checkbox"/> Screen Size (in inches) <input type="checkbox"/> Screen Resolution (Ex. 800 x 600) <input type="checkbox"/> Backlighted <input type="checkbox"/> Adjustable viewing angle <input checked="" type="checkbox"/> Other-PC Desktop or Laptop
9) What test types are available with this audiometer?	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input type="checkbox"/> Speech <input type="checkbox"/> Monoaural Loudness Balancing <input type="checkbox"/> Score Counter <input type="checkbox"/> SISI <input type="checkbox"/> ABLB <input type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input type="checkbox"/> Other(s)	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input checked="" type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input checked="" type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input checked="" type="checkbox"/> Speech <input type="checkbox"/> Monoaural Loudness Balancing <input checked="" type="checkbox"/> Score Counter <input checked="" type="checkbox"/> SISI <input type="checkbox"/> ABLB <input type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input checked="" type="checkbox"/> Other(s)-QuickSIN	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input checked="" type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input checked="" type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input checked="" type="checkbox"/> Speech <input type="checkbox"/> Monoaural Loudness Balancing <input checked="" type="checkbox"/> Score Counter <input type="checkbox"/> SISI <input type="checkbox"/> ABLB <input checked="" type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input checked="" type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input checked="" type="checkbox"/> Other-QuickSIN, SRT, DS, HLS, MHA
10) Which of the following features are available (specify whether standard [S] or optional [O])?	<b>S</b> Headset-TDH39 <b>O</b> Audiocups <input type="checkbox"/> Synchronous Masking <b>S</b> Attenuators <input type="checkbox"/> Real-Time Clock <input type="checkbox"/> Talk-Over Microphone <b>S</b> Calibration <input type="checkbox"/> Data Transfer (Indicate: PC and/or Printer) <b>S</b> Modes-all <b>S</b> Dual-Headset Capable <b>S</b> Step Size-5 dB <input type="checkbox"/> Keyboard <input type="checkbox"/> Alpha-Numeric Keypad <input type="checkbox"/> Internal Amplifier(s) <input type="checkbox"/> Wall Mountable <input type="checkbox"/> Wireless Operation <input type="checkbox"/> Printer <b>S</b> Carrying Case <b>S</b> Dust Cover <b>S</b> Updatable/Upgradeable <input type="checkbox"/> Other	<b>S</b> Headset-3A Insert Earphones <input type="checkbox"/> Audiocups <b>S</b> Synchronous Masking <b>S</b> Attenuators <b>S</b> Real-Time Clock (In speech testing) <b>S</b> Talk-Over Microphone <b>S</b> Calibration <b>S</b> Data Transfer-PC/Printer <b>S</b> Modes-all <input type="checkbox"/> Dual-Headset Capable <b>S</b> Step Size-5 dB <b>S</b> Keyboard-Connectable <b>S</b> Alpha-Numeric Keypad-Via PC <input type="checkbox"/> Internal Amplifier(s) <input type="checkbox"/> Wall Mountable <input type="checkbox"/> Wireless Operation <b>S</b> Printer-Connectable <b>S</b> Carrying Case <input type="checkbox"/> Dust Cover <b>S</b> Updatable/Upgradeable <input type="checkbox"/> Other	<b>S</b> Headset-TDH39 <input type="checkbox"/> Audiocups <b>S</b> Synchronous Masking <b>S</b> Attenuators-Computer Keyboard <b>S</b> Real-Time Clock <b>S</b> Talk-Over Microphone <b>S</b> Calibration <b>S</b> Data Transfer <b>S</b> Modes-pulsed <input type="checkbox"/> Dual-Headset Capable <b>S</b> Step Size-1 dB (var) <input type="checkbox"/> Keyboard <b>S</b> Alpha-Numeric Keypad-PC Desktop or Laptop <input type="checkbox"/> Internal Amplifier(s) <b>S</b> Wall Mountable <input type="checkbox"/> Wireless Operation <b>S</b> Printer-PC Desktop or Laptop <b>S</b> Carrying Case <input type="checkbox"/> Dust Cover <b>S</b> Updatable/Upgradeable <b>S</b> Other-R/L lighted indicators, Automated built-in wordlists
11) Please list the type of ports available and their number:	Not Applicable	USB - 1	USB (2.0) - 2
12) How many channels does this audiometer have?	1 Channel	1.5 (test; masking channel)	2 Channels
13) What is this audiometer's frequency range?	125 - 8000Hz	125 - 8000Hz	125 - 8,000Hz
14) What is this audiometer's intensity range(s)?	-10 to 100 dB HL	-10 - 105 dB HL	-10 - 120 dB HTL
15) Please indicate which standards this audiometer meets or exceeds:	ANSI S3.6; IEC 60645-1, UL and IEC 60601-1, 60601-2; & others	ANSI S3.6	ANSI S3.6, IEC, ISO 389 1-7
16) What is the warranty period for this audiometer?	1 year (from date of shipping)	1 year	1 year
17) What sets this audiometer apart from others in its class?	Known for its quality, reliability, and user-friendliness. Wide intensity range; compact, lightweight design. Ideal for schools, industry, and physician's offices.	Extremely lightweight and portable; built-in wordlists, including English, Spanish, and QuickSIN.	The most compact and portable PC-based diagnostic audiometer on the market today. MedRx's NOAH-compatible software is intuitive, flexible, and patient-centered.

Company Name:	<b>MedRx Inc</b> 1200 Starkey Rd Largo, FL 33771 (888) 392-1234 www.medrx-usa.com	<b>Otovation LLC</b> 1001 W Ninth Ave, Suite A King of Prussia, PA 19406 (610) 768-9300 www.otovation.com
1) What is the name of your audiometer?	AVANT Stealth 	OTOPod M1 
2) What month/year was this audiometer system introduced?	2006	January 2008
3) What are the dimensions of this audiometer?	12" (l) x 11" (w) x 2.5" (h)	3.5" (w) x 1.25" (h)
4) How much does this audiometer weigh?	< 3 pounds	5.7 ounces (w/o headset or power supply)
5) What is this audiometer's power source(s)?	<input type="checkbox"/> Battery <input type="checkbox"/> Rechargeable <input checked="" type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input type="checkbox"/> USB <input type="checkbox"/> Other	<input checked="" type="checkbox"/> Battery-AA (rechargeable) <input type="checkbox"/> Rechargeable <input checked="" type="checkbox"/> A/C <input type="checkbox"/> Battery Pack <input checked="" type="checkbox"/> USB <input type="checkbox"/> Other
6) This audiometer is:	<input checked="" type="checkbox"/> PC-based <input type="checkbox"/> Both <input type="checkbox"/> Stand-alone <input type="checkbox"/> Other	<input checked="" type="checkbox"/> PC-based <input type="checkbox"/> Both <input type="checkbox"/> Stand-alone <input type="checkbox"/> Other
7) What software this audiometer is compatible with:	<input checked="" type="checkbox"/> NOAH <input checked="" type="checkbox"/> TIMS <input checked="" type="checkbox"/> Other-Sycle.Net	<input checked="" type="checkbox"/> NOAH-Certified <input type="checkbox"/> TIMS <input type="checkbox"/> Other
8) What are the applicable features of this audiometer's display?	<input type="checkbox"/> Color or Grayscale LCD <input type="checkbox"/> Screen Size (in inches) <input type="checkbox"/> Screen Resolution (Ex. 800 x 600) <input type="checkbox"/> Backlighted <input type="checkbox"/> Adjustable viewing angle <input checked="" type="checkbox"/> Other-PC Desktop or Laptop	<input type="checkbox"/> Color or Grayscale LCD <input type="checkbox"/> Screen Size (in inches) <input type="checkbox"/> Screen Resolution (Ex. 800 x 600) <input type="checkbox"/> Backlighted <input type="checkbox"/> Adjustable viewing angle <input checked="" type="checkbox"/> Other-PC Desktop or Laptop
9) What test types are available with this audiometer?	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input checked="" type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input checked="" type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input checked="" type="checkbox"/> Speech <input type="checkbox"/> Monoaural Loudness Balancing <input checked="" type="checkbox"/> Score Counter <input type="checkbox"/> SISI <input type="checkbox"/> ABLB <input checked="" type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input checked="" type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input checked="" type="checkbox"/> Other-QuickSIN, SRT, DS, HLS, MHA, High Frequency (16K)	<input checked="" type="checkbox"/> Air <input type="checkbox"/> Difference Limen Intensity <input checked="" type="checkbox"/> Bone <input type="checkbox"/> Difference Limen Frequency <input checked="" type="checkbox"/> Tone <input type="checkbox"/> Masking Limen Difference <input checked="" type="checkbox"/> Speech <input type="checkbox"/> Monoaural Loudness Balancing <input checked="" type="checkbox"/> Score Counter <input type="checkbox"/> SISI <input type="checkbox"/> ABLB <input type="checkbox"/> Stenger <input type="checkbox"/> TT Decay <input checked="" type="checkbox"/> Auto Threshold <input type="checkbox"/> Bekesy Test <input checked="" type="checkbox"/> Other-Auto Masking
10) Which of the following features are available (specify whether standard [S] or optional [O])?	<input checked="" type="checkbox"/> Headset-TDH39 or HD200 HF <input type="checkbox"/> Audiocups <input checked="" type="checkbox"/> Synchronous Masking <input checked="" type="checkbox"/> Attenuators-Computer Keyboard <input checked="" type="checkbox"/> Real-Time Clock <input checked="" type="checkbox"/> Talk-Over Microphone <input checked="" type="checkbox"/> Calibration <input checked="" type="checkbox"/> Data Transfer <input checked="" type="checkbox"/> Modes-pulsed <input checked="" type="checkbox"/> Dual-Headset Capable <input checked="" type="checkbox"/> Step Size-1 dB (var) <input checked="" type="checkbox"/> Keyboard-Utilizes computer keyboard <input checked="" type="checkbox"/> Alpha-Numeric Keypad-PC Desktop or Laptop <input checked="" type="checkbox"/> Internal Amplifier(s) <input checked="" type="checkbox"/> Wall Mountable <input type="checkbox"/> Wireless Operation <input checked="" type="checkbox"/> Printer-PC Desktop or Laptop <input checked="" type="checkbox"/> Carrying Case <input type="checkbox"/> Dust Cover <input checked="" type="checkbox"/> Updatable/Upgradeable <input checked="" type="checkbox"/> Other-Automated built-in wordlists	<input checked="" type="checkbox"/> Headset-Supra aural, Insert or Circumaural; bone conductor <input checked="" type="checkbox"/> Audiocups w/ Sennheiser Circumaural <input checked="" type="checkbox"/> Synchronous Masking <input type="checkbox"/> Attenuators <input type="checkbox"/> Real-Time Clock <input checked="" type="checkbox"/> Talk-Over Microphone <input checked="" type="checkbox"/> Calibration <input checked="" type="checkbox"/> Data Transfer-PC; Printer <input checked="" type="checkbox"/> Modes-all <input checked="" type="checkbox"/> Dual-Headset Capable <input checked="" type="checkbox"/> Step Size-5 dB <input checked="" type="checkbox"/> Keyboard-PC connectable <input type="checkbox"/> Alpha-Numeric Keypad <input type="checkbox"/> Internal Amplifier(s) <input type="checkbox"/> Wall Mountable <input checked="" type="checkbox"/> Wireless Operation <input checked="" type="checkbox"/> Printer-PC connectable <input checked="" type="checkbox"/> Carrying Case <input type="checkbox"/> Dust Cover <input checked="" type="checkbox"/> Updatable/Upgradeable <input checked="" type="checkbox"/> Other-Automatic Proportionate Masking Tracking
11) Please list the type of ports available and their number:	USB (2.0) - 2	8-pin mini-DIN - 2; mini-USB - 1
12) How many channels does this audiometer have?	2 Channels	1.5
13) What is this audiometer's frequency range?	125 - 16KHz (optional)	125 - 8000Hz (250 - 6000Hz BC)
14) What is this audiometer's intensity range(s)?	-10 - 120 dB HTL	-10 - 110 dB HL (for tone)
15) Please indicate which standards this audiometer meets or exceeds:	ANSI S3.6, IEC, ISO 389 1-7	ANSI S3.6; ISO8253-1 & -3; IEC60645-1 & -2
16) What is the warranty period for this audiometer?	1 year	1 year standard (2 year optional)
17) What sets this audiometer apart from others in its class?	Designed for comprehensive clinical diagnostics, has built-in dual amplifiers for sound-field testing, and provides optional high frequency testing. Multiple transducer ports allow seamless switching between headsets.	OTOPod M1 is a uniquely versatile, portable audiometer. Its wireless operation, patented integrated patient response button, multiple headset options, and user-friendly software features make it perfect for on-the-go testing.