



AUDIOMETRIC SOLUTIONS

GRASON-STADLER HEARING ASSESSMENT SYSTEMS



Setting The Clinical Standard





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Clinical Systems

GSi AUDIOSTAR PRO™



GSI AudioStar Pro is a versatile two-channel clinical audiometer designed to perform efficient audiometric evaluations on every patient population. It may be used independently or with a computer for HIPAA compliant data storage and EMR/EHR compatibility. From the extra large display that reduces eye strain, to the ergonomic housing that maximizes hand and wrist comfort, to the light pipes around selected test buttons, the AudioStar Pro is designed for the busy audiologist.

- Integrated digital word lists
- QuickSIN, BKB-SIN, and TEN (HL) standard options
- Auto calculation of SII and PTA
- 100+ dB HL sound field (option)
- Built-in auxiliary intercom
- Noah® 4 compatible

GSi TYMPSTAR PRO™



GSI TympStar Pro offers comprehensive middle-ear testing capabilities that support the needs of hearing healthcare professionals. Change parameters on the fly or interpret results with the touch screen display. Protocols may be configured to optimize efficiency and workflow; the flexibility of pre-defined protocols saves time and creates consistency in testing procedures.

- Familiar top panel buttons with smaller overall device footprint
- Intuitive large color touch screen interface
- Change ear and start test from probe shoulder box
- User specific test protocols
- Import/export data with GSi Suite and other EMR packages through built-in USB interface
- Simultaneous multicomponent tympanometry
- Fast, reliable and proven algorithms

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GSI PELLO™



The New GSI Pello is an adaptable audiometer with a small footprint and familiar Grason-Stadler design. This adaptable mid-level audiometer is the perfect solution for a small or growing practice because of its flexibility. Four configuration options allow different ways to mix and match per your clinic and patient needs.

- Audiometry, Bone and Speech Audiometry come standard with the Pello
- Integrated Standard Word Lists
- Small Footprint
- Test type buttons for efficient transitions
- Collapsible Color display for easy transportation and interpretation.
- Noah® 4 compatible with GSI Suite software
- Stand-alone/PC enabled
- Upgradable for future needs

GSI AUDERA™



The GSI Audera meets all of your needs for Evoked Potential testing by providing a unique combination of Auditory Evoked Potentials (AEP), Otoacoustic Emissions (OAE), and Auditory Steady State Response (ASSR) tests. Available with CE-Chirp and CE-Chirp Octave Band stimuli for frequency-specific threshold evaluations.

- Most affordable AEP solution on the market
- Faster patient throughput with new CE-Chirp stimuli
- Fast ROI payback by meeting new CPT criteria
- Easy interface allows for fast training, saving time and money
- Single integrated database for data archive, transfer, search and back-up

Screening/Diagnostic Systems

GSI CORTI™



The GSI Corti is a portable, battery-operated diagnostic and screening instrument that measures Otoacoustic Emissions (OAE) for infants, children, and adults. The Corti offers maximum speed and flexibility with pre-defined and user-defined protocols for Distortion Product Otoacoustic Emissions (DPOAEs) and Transient Evoked Otoacoustic Emissions (TEOAEs) measurements.

- 3 screening configurations, 3 diagnostic configurations
- Intuitive color screen display
- 15 hours battery life
- 12 frequency DPOAE test and results display
- Powerful Corti Data Manager software
- Ear tip tubes eliminates probe cleaning
- Test patients with PE tubes

Screening/Diagnostic Systems

GSI NOVUS™



The GSI Novus is a sleek, hand-held, comprehensive newborn hearing screening instrument. The Novus features a touch screen display and intuitive software in a compact hardware design. The Novus may be configured with any combination of AABR, TEOAE, and DPOAE which allows for seamless two stage infant screening.

- Combined AABR and OAE in a single handheld unit
- Binaural simultaneous AABR testing option
- Stores up to 250 patients with up to 50 tests per patient
- Wireless charging
- Flexible risk factor management
- HearSIM™ data management software

GSI 18 SCREENING AUDIOMETER™



With its unsurpassed durability, the GSI 18 is designed to be the one solution for every hearing screening situation — from educational institutions and industrial settings to physicians' offices and managed care facilities. Plus, its ergonomic design makes performing tests easier than ever before.

- Compact and lightweight design for easy portability
- Calibration storage for standard earphones and optional insert phones
- Full frequency and intensity range
- Optional patient response button for interactive test environment
- Battery power option

GSI 39 AUTO TYMP™



The GSI 39 Auto Tympanometer provides a flexible, screening product for tympanometry, acoustic reflex measurements and audiometry to meet testing needs today and in the future. The product is available in five different versions to meet the unique demands of each facility. All five versions are fast, versatile and easy to use. It is possible to add additional modalities such as audiometry, contralateral reflexes or 1,000 Hz probe tone as the facility testing requirements expand.

- Automated and manual audiometry
- Ipsi and contra reflex measurements
- Data transfer to PC via USB connection
- Tabular and audiogram print formats
- 226 Hz and 1,000 Hz probe tones
- Infant and adult normative data included

Product Categories

CLINICAL SYSTEMS



GSI AUDIOSTAR PRO™
CLINICAL TWO-CHANNEL
AUDIOMETER



GSI TYMPSTAR PRO™
MIDDLE-EAR ANALYZER



GSI PELLO™
ADAPTABLE MID-LEVEL
AUDIOMETER



GSI AUDERA™
COMPLETE EVOKED
POTENTIAL AUDITORY
ASSESSMENT

SCREENING/DIAGNOSTIC SYSTEMS



GSI CORTI™
DPOAE/TEOAE DIAGNOSTIC
AND SCREENING



GSI NOVUS™
ABR/OAE SCREENER



GSI 18™
PURE TONE SCREENING AUDIOMETER



GSI 39 AUTO TYMP™
226 Hz AND 1 K Hz TYMPANOMETRY
PURE TONE AUDIOMETRY SCREENER

Grason-Stadler (GSI) is a world leader in audiometric assessment instrumentation and carries a full line of audiometers, tympanometers, otoacoustic emissions (OAE) and auditory evoked potential instruments.

From school screenings to research facilities, GSI instruments have been the equipment of choice for audiological assessments throughout the world for over 60 years.





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