



NEW Name.
Same Product.

easyTone **Select**

Scalable hearing screening

easyTone Select

Scalable, guided hearing screening on a tablet. Built for consistent results across high-volume programs.

easyTone Select is a tablet-based solution designed for organizations that need to screen large numbers of subjects easily and efficiently across multiple locations.

With full-function pure tone screening, RASAT™, configurable protocols and clear Pass/Refer results, it helps users deliver consistent, repeatable results at scale. Ideal for school screening programs, occupational health, community and primary care settings.

Powered by the easyTone IEC/ANSI Type 4 audiometer



Founded to Make Hearing Screening Easier

MAICO Diagnostics, founded in 1937 by Leland A. Watson, was established to meet a growing need among doctors for a reliable, scientific tool to assess hearing loss.

From the beginning, our mission has been to create accurate, easy-to-use hearing test equipment that supports early detection of hearing loss and improves quality of life around the world.



Applications

Adult Screening

Ideal for occupational health providers, primary care teams and hearing care professionals, easyTone Select delivers fast, standardized hearing screening with guided workflows and clear Pass/Refer results.

Portable, intuitive and easy to operate, it helps streamline workplace surveillance programs, hearing aid consultations, community screening initiatives and routine adult hearing checks.

By supporting the early identification of potential hearing loss, easyTone Select helps guide individuals toward the next step in their hearing care journey.

Childhood Screening

Pure tone hearing screening is considered the gold standard for children from age three. Designed for large-scale screening, easyTone Select makes this proven approach easier to deliver across nurseries, schools, community settings, and public health programs.

Portable and easy to use, easyTone Select supports fast, accurate, and repeatable testing. Built-in noise monitoring helps maintain reliable results in challenging environments, while standardized workflows, digital records, and streamlined reporting simplify program management.

Together, these features make it easier to screen more children efficiently and consistently.

Key Features

- Tablet-based operation for complete flexibility
- Rapid Assisted Screening Audiometry (RASA™)
- Pure tone audiometry (manual and automatic)
- Configurable screening protocols (wizard setup)
- Digital patient data management
- Mass screening capability
- Automatic self-test
- Clear Pass/Refer results
- Room noise monitoring
- Lightweight and portable



RASA™: Fast, Consistent Hearing Screening

Supported by RASA™ (Rapid Assisted Screening Audiometry), easyTone Select streamlines mass hearing screening with a standardized, semi-automatic workflow.

Select your Workflow

RASA™ makes it simple to create a customized workflow around your individual screening needs. The built-in protocol wizard guides users step by step through selecting frequencies, Pass/Refer criteria and test sequences.

With only the essential controls and information displayed, users can follow a clear, consistent workflow without unnecessary complexity.

Easy Interpretation

Clear on-screen Pass/Refer results simplify interpretation, helping to reduce errors and support consistent screening.

With a typical screening completed in under two minutes, RASA™ helps users screen more patients quickly and efficiently.

Guided Screening

Designed to save time and simplify hearing screening, RASA™ guides users through a streamlined testing workflow.

Users simply present tones and record results, while the device automatically manages frequency progression and ear switching.

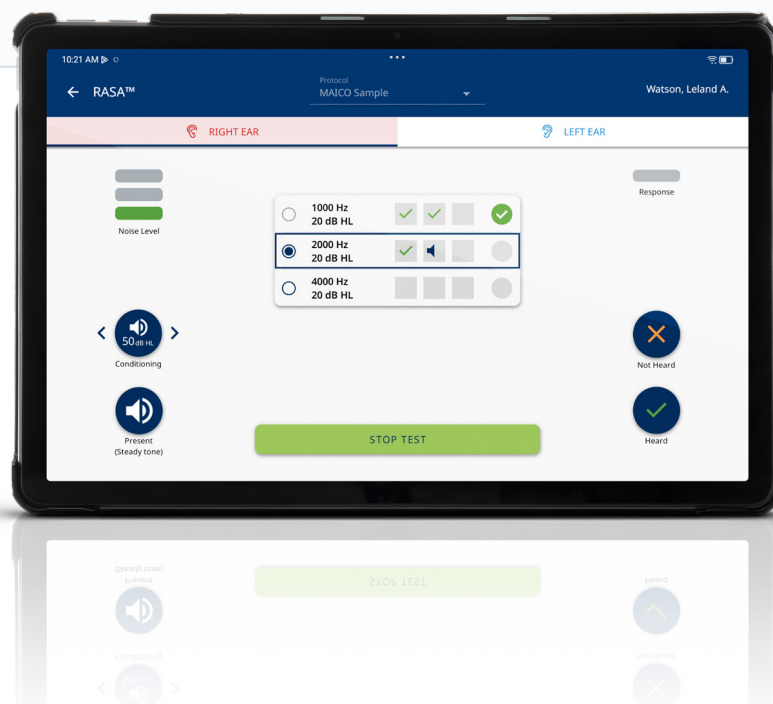
This reduces complexity, minimizes operator input, and helps deliver fast and consistent results.

Confident Results

RASA™ helps users maintain confidence in their test results by monitoring ambient noise during screening.

The headphone's integrated noise monitor identifies background noise that could affect test accuracy, with noise levels displayed via an on-screen indicator.

Screeners can instantly verify testing conditions, supporting accurate results across different environments.



Designed Around You

Tablet-based

easyTone Select is a tablet-based solution operated through a dedicated Android app, preinstalled and ready to use with minimal training required.

Combining touchscreen simplicity with exceptional flexibility, it can be used as a fixed screening station or easily moved between locations, with no additional hardware required.

The intuitive interface supports rapid onboarding, enabling a wide range of healthcare professionals to begin screening confidently within minutes.

Pure Tone Audiometry

easyTone Select supports both rapid screening and more detailed hearing assessments within a single solution.

- Fast sweep screening for efficient high-volume testing
- Pure tone audiometry for precise threshold determination when further investigation is needed

By seamlessly transitioning between methods, users can investigate results further, retest selected frequencies and gain greater confidence in their everyday practice.

Compact & Portable

Lightweight and easy to transport, easyTone Select fits naturally into multi-site screening, whether moving between schools, community centers or clinic rooms, without sacrificing performance.

Trusted easyTone Technology

easyTone Select uses the same high-attenuation circumaural headphones as other easyTone solutions. Its unique design houses both an audiometer and its calibration, building on proven performance to deliver the next generation of hearing screening.

Automatic Self-test

Subjects follow clear on-screen instructions and enter their responses directly on the tablet, reducing tester involvement and minimizing variability.

Results are recorded automatically, enabling a single operator to oversee multiple devices simultaneously, making it ideal for settings where efficiency is critical.

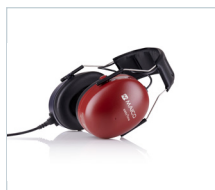


Digital Management

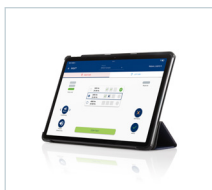
easyTone Select simplifies data management by reducing paperwork and manual data entry. Single Patient Mode supports quick checks, while the Screening List helps organize patient data and results.

Results can be exported as PDFs or email attachments, while the Windows/macOS desktop Companion enables easy transfer of screening lists and results, helping save time and costs.

Components, Accessories & Software



easyTone
audiometer
headphones



Android™ tablet
with tablet case



easyTone app



easyTone
Companion
software



Watch our
easyTone
training video



Patient response
switch



Carrying case



USB-C® splitter

Components and accessories vary by region and configuration.

Find out more about other MAICO solutions

ERO•SCAN

Easy-to-Use OAE
Handheld Device



touchTymp

Intuitive Touch Screen Tympanometry
with Advanced Testing



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