

FRYE ELECTRONICS' 40th ANNIVERSARY ANNOUNCEMENT OF OUR NEXT GENERATION OF AUDIOMETERS

Frye Electronics is pleased to announce the release of the revolutionary COLT Audiometer.

The COLT is a new breed of clinical audiometer, controlled completely by the touch screen interface of an Android Tablet. The user interface is intuitive and elegant, allowing the operator to move between pure-tone and speech testing with a simple touch.

The tablet computer interface sits on top of the COLT's advanced hardware platform that does the hard work of accurate signal generation. This platform is an electronic work of art, containing an advanced collection of both digital and analog circuits. Flexibility and power are combined in one sleek package.



FONIX COLT A new breed of Audiometer



For more information about FONIX COLT,
contact Frye Electronics, Inc.

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| FEATURES | BENEFITS |
|----------------------------------|--|
| A New Breed of Audiometer | Touch-based Android Tablet interface State of the Art Base for generating accurate signals Clinical Type 1A Audiometer |
| Android Interface | Touch-based controls combines the: <ul style="list-style-type: none"> • Ease of use of a conventional audiometer • Flexibility of a computer-based audiometer Virtual knobs for Frequency and Attenuator controls Virtual buttons for commonly-used settings Menu only for advanced features |
| FONIX Colt Base Unit | Advanced circuitry for accurate signals All transducers are connected to this unit Connect both TDH Headphones and Insert Earphones simultaneously. Small and lightweight (11 lbs without accessories) |
| Pure-Tone Testing | Test up to 12,000 Hz Touch-to-Zoom Audiogram Graph to focus on test results Use Interlock to lock together the stimulus buttons Use Tracking to lock together the attenuator knobs Automatic “no response” plotted when patient response enabled High level testing includes safety warnings and other features |
| Speech Testing | Built-in Speech files and ANL test included Automatic score calculator Additional speech files can be added: <ul style="list-style-type: none"> • By copying to tablet Micro-SD card • Connecting an external MP3 player or CD |
| Advanced Features | Add second frequency knob for independent channel adjustments Adjust HL increments to 1, 2, or 5 dB Hearing Aid Simulator Both channels can be mixed into the left or right outputs. |
| Patient Data | Input patient number with touch keyboard Save all test data to tablet NOAH interface |



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