BUILD#	Date of Build	Description
01055_08	24-Feb-1999	New Feature: • Release of initial software build.
01149_19	29-May- 1999	New Feature: • The number of stations that can be monitored expanded from 8 to 16. Bug Fixes: • Enhanced runtime screen graphic display.
06262_18	18-Sep-2004	 New Features: Software runs on Windows XP. Backward Compatibility capability allowing older format files to be used with current software. Differences Alert posted when Session and Trial files do not match. Compatibility test performed when reducing multiple trials into one reduced file. Capability to set the graph and system full scale settings to different Newton values. Capability to change graph colors and grid markings. Display maximum Newton values for stations 1 – 8 or 9 – 16 at one time. Data Capture feature as a validation aid. Pure Tone capability when used with optional Auxiliary Amplifier. Ability to import test subject information from .csv (comma separated file) or text files. Auto Reduce feature. Bug Fixes: Record Window and Background level values are set to zero when a Session is reopened. Corrected Differences alert results in program lock up. Corrected Missing Analog step in trial results in Session aborting. Corrected when 250 ms record window is selected, 251 ms is displayed on the screen.
07203_19	22-Jul-2005	New Features: • Allows running .wav files with optional Auxiliary Amplifier.
05272_13	29-Sep-2005	 Bug Fixes: Corrected issue of Session intermittently aborting when quick keystroke entries were used when aborting, closing, then opening another saved session, clicking "file, run" and then running. In Tinnitus Systems, corrected issue of second sound source not turning on during initialization due to conflict between hardware and software.

		 Corrected issue of software slowing over time related to how files selection lists were displayed (including Saved Session, Available Trials and Naming files when starting a Session).
07258_17	15-Sep-2007	Bug Fixes:
		Corrected issue where during trials there is intermittent error
		where value goes to "Negative" rail value.
08242_15	29-Aug-2008	Bug Fixes:
_		 Corrected software hanging if no Analog step is included.
		Corrected trial wait of zero seconds causing program to hang
		for about 36 seconds.
		AuxAmp scheduled Aux Noise Level Mute after setup delay not
		canceled if Aux Noise Level increased before mute occurs.
		Size of Trial Programming Window increased so that more
		than 18 steps are visible.
09125_14	14-May -	Bug Fixes:
09123_14	2009	
	2009	Plural of Newton changed to Newton. Applications and the removed 2nd "I."
		Auxiliary spelling changed to removed 2 nd "l." Abbreviation for "a proper " above the "a proper "."
00000 44	05.0 + 2000	Abbreviation for "average" changed to "avg."
09288_11	05-Oct-2009	Bug Fixes:
		Corrected issue of when using Aux Amp, if volume setting is
		set to zero, a shutoff timer starts so that if volume is changed
		from zero before shutoff occurs, shutoff timer stops.
12004_09	04-Jan-2012	Bug Fixes:
		Fixed when in Diagnostic mode, short transmission error
		message when switching between enclosures.
		Fixed intermittent "transmission error to concentrator unit 1
		indication" message when starting a Session.
		 Available trials are now 999 instead of 9999.
		When using Aux Amp, if volume setting is set to zero, a shutoff
		time starts. Bug fix is that now, if volume is changed from zero
		before shutoff occurs, shutoff timer stops.
		 Plural of Newton changed to Newton.
		 Auxiliary spelling changed to remove 2nd "I."
		 Abbreviation for "average" changed to "avg."
12065_1	05-Mar-2012	New Features:
_		Created firmware to allow the BSC to be used with the Aux
		Amp.
12075_11	15-Mar-2012	New Features:
120/3_11	13 2012	Update button added to update changes in trials.
		Print function added to record trials and sessions.
		Bug Fixes:
		Corrected full scale setting for graph review. Corrected default reduction setting to letest (newest) setting.
		 Corrected default reduction setting to latest (newest) setting.
		 Displays correct build number in reduced data build display.

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		 Fixed when clicking on any Windows buttons or attempt to open any other software applications, UA-25EX unit stopped filtered noise. Fixed software not controlling UA-25 sound unit in Tinnitus Systems; .wav files had no audio output from US-25 or SM1000T Aux Speaker and that UA-25 did not run on Windows Media Player.
12275_15	01-Oct-2012	Bug Fixes:
122/3_13	01-001-2012	
		Fixed problem of reducing data on previous builds.
		Fixed MPC failure on software shutdown.
		Fixed problem of recording only what is on the screen.
14059_15	28-Feb-2014	Bug Fixes:
		Fixed issue of when new Session is created with a new trial,
		the new trials are indicated with a green checkmark, but when
		reopening the saved Session, some of the trials are now
		indicated with a gray question mark.
14277_14	04-Oct-2014	Bug Fixes:
		 Fixed issued of when software is loaded as a .wav load level,
		Puretone Frequency cannot be selected when writing trials
		file; Puretone Step is missing from selection but Puretone can
		be selected as a Noise Mode.
14362_12	28-Dec-2014	New Features:
		Current software features added to tinnitus version of
		software.
15040_13	09-Feb-2015	Bug Fixes:
_		Wave display bug fixed.
15213 17	01-Aug-2015	New Features:
_		.Wav files for Aux Amp may be located anywhere in computer
		file system.
		Bug Fixes:
		Made software able to run on both 32 and 64 bit OS.
		Fixed default Aux Noise Level is set to 0 dB from 120 dB until
		new level is entered.
		In Aux Amp, Wave function default is now "Loop."
16094_08	03-Apr-2016	Bug Fixes:
	55 / 151 2010	Fixed Core Link Interrupt error message.
17310_12	06-Nov-2017	Bug Fixes:
1,010_12		Improved Session download speed.
18059_16	28-Feb-2018	New Features:
10033_10	20100 2010	Session download speed improved.
		Able to add .way files in Tinnitus version of software.
		Bug Fixes:
		Remove broadcasts. Sixad Ann Arma issues
		Fixed Aux Amp issues.
10150 :=	40 : 55:5	1 second ITI for beta – bug repair.
19163_17	12-Jun-2019	Bug Fixes:

	Fixed display in Aux Digital bit.
	 Fixed "Blinking Lights" issue.
	Fixed retransmitting packets issue.