VIDA App   Release Notes
(Firmware below)

Version	minimum System Firmware	Date	Changes	Comment
1.4.5.1		April 2024	Changes: - Improved IP Configuration tool	
1.4.4.5		May 2023	Fix: - Persistance Bug for JBeam balance fixed	
1.4.4.2		Jan. 2022	Fix: - fixed random app crashes with VIDA L devices	
1.4.3.6		Dec. 2021	Changes: - JBeam support for VIDA L devices - VIDA M Low Cut added - minor UI improvements	Firmware 1.5.0 needed for JBeam
1.3.0.0		06.10.2020	Changes: - added popup on app startup if any VIDA is in Aux-/AmpOut-solo mode - added aux presets for subwoofers Fixes: - changed tone generator behavior on startup - removed manual input for VIDA L mechanical tilt - changed audio fallback popup behavior - revised VIDA M 220S beam optimization	
1.2.2.64		27.09.2019	Changes: - Revision of the Password Lock - Support for Vida M110 S/M220 S added Fixes: - Error appearing when setting small values at the „beam audience" fixed - Display error occuring when input is overloaded fixed - App stability improved when loading presets manually or via GPIs - Correction of the simulation of mechanical tilt in the „offline device" - Corrections and improvements concerning the tone generator	
1.2.2.51		Mar. 2019	Fix: - Vida M XGLC Export, split beam simulation corrected	

1.2.2.50		29.11.2018	Changes: - added VIDA M110 and VIDA M220 EASE Export - removed VIDA M330 and VIDA M440 for the meantime
1.2.2.38		23.7.2018	Changes: - Split Beam Gain extended to +-12 dB - VIDA M support added - pilot tone detection for analog input added - popup msg. for fallback detection added - input error detection added - input fallback/error can trigger GPO - speed optimisation in larger configurations Fix: - PSU Error message solved
1.2.2.21	1.2.4	5.12.2017	Fix: - default Prio Mute: high - Group delay ON not working as expected - Status message for PSU error unintentionally displayed
1.2.2.19		31.8.2017	Fix: - sometimes text was not correctly displayed in textboxes - SGPI configuration was sometimes wrong displayed - Feedback from speaker to app for preset switching improved Changes: - red colour for mute buttons - 'System status' function on status tab now more detailed
1.2.1.3		9.2.2017	Changes: - New limits for mechanical tilt - Fix: Rigging height is now correctly displayed when using feet

1.2.0.37		4.11.2016	Fix: - adding projects on status tab was possible when app was locked - measure mechanical tilt was possible when app was locked - app crashed sometimes when entering gain values - display absolute SPL function improved Change: - fallback case is highlighted in status window - added switchable grid to beamplot - changed scaling for beamplot	
1.2.0.26	1.0.14-3081	9.9.2016	Fix: - no array selected after restoring project Change: - Dante fallback renewed - display absolute SPL in beam view	**From this version on DANTE FIRMWARE 1.0.3 or newer is required!**
1.2.0.23	1.0.8-2927	23.8.2016	Fix: - fixed issue when resetting groups - fixed issue with GPI mute notification Change: - levelmeters with peak hold - new function: User Presets - change presets with GPIO	

System Firmware

Version	Date	Changes	Comment
1.6.2	06.03.2024	Fix: - fixed redundancy issue with newer BROOKLYN 3 Dante Boards	
1.6.1	13.10.2023	Fix: - minor fixes regarding new DANTE BROOKLYN 3 board - fixed an issue with Auto IP Fallback that could cause errors during startup	
1.5.1	16.02.2022	Fix: - beam direction for VIDA M systems corrected	

1.5.0		8.12.2021	Changes: - JBeam feature for VIDA L added - VIDA M LCut mode added	VIDA M FR/Lcut: - existing setup is FR - added Lcut for enhanced speech reproduction
1.4.2		25.03.2021	Fix: Beam direction for VIDA M systems corrected	Please update direcly on VIDA internal website. This version is not compatible with VIDA Firmware Updater 1.1.0.28
1.4.1		6.10.2020	Changes: - added factory reset via web interface - sound tuning modified for all VIDA M FIXES - GPIO-displays on web interface now show electrical status - minor changes in Vida M web interface	Please update direcly on VIDA internal website. This version is not compatible with VIDA Firmware Updater 1.1.0.28
1.3.12		19.11.2019	Added: - Vida M 220S and M 110S support Fix: - Signal stability improved - Loading a beam after changing preset simplified	
1.3.6		12.11.2018	Fix: - Linkbus reliability improved	
1.3.2		27.7.2018	**Important Fix:** - wrong Filtersetup for Amp Out in Version 1.3.1 fixed	
1.3.1		23.7.2018	Added: - VIDA M support - pilot tone detection added - Fallback can trigger GPO Fix: - Linkbus Timing improved	**From this version on Linkbus for VIDA Arrays is incompatible with VIDA Firmware < 1.3.1 !**
1.2.4		5.12.2017	Fix: - Error during mute startup fixed Change: - Dante paramters inkluded to dongle reset - Dante Fallback recognition improved - default value for input fallback: off - default value for network ports: redundant	**From this version on DANTE FIRMWARE 1.0.5 or newer is required!**

1.1.1		7.3.2017	**Important Fix**: - when using Dante input for more than 11 hours the systems can disappear in Dante controller. In some cases there could be an additional delay on the Dante input.	~~Recommended when Dante is used!~~
1.1.0		5.10.2016	Change: - added phase compensation for splitbeam crossover	
1.0.14		20.9.2016	Fix: - fixed issue with fallback in redundancy mode	
1.0.13		31.08.2016	Change: - Dante fallback renewed	**From this version on DANTE FIRMWARE 1.0.3 or newer is required!**
1.0.11		29.7.2016	Change: - added solo/mute function for amp out/aux out	
1.0.10		27.7.2016	Fix: - GPO amp fault recognition extended Change: - GPO functions renewed - GPI volume and mute renewed	

Dante Firmware

Version		Date	Changes	Comment
4.2.6.6		Jun 2023	Change: - using the latest Audinate Firmware - added support for DANTE BROOKLYN 3	
1.2.2		Jul 2021	Change: - using the latest Audinate Firmware - minor improvements	