

version A03.3.2

date 22.12.2022

updates:

- update M8 and VERA20 presets for optimized performance

version A03.3.1

date 12.07.2022

updates:

- C5i and ELLA6 presets included
- update M12 presets for optimized performance

note:

Please use Armonia Plus System Manager version 2.3.2 or newer to use the new presets.

version A03.3

date: 05.02.2020

updates:

- including preset for V36 with 80 and 120 degree horn flair
- B-series with optimized power handlings
- device presets for B-series updated
- B17i preset included
- new preset guide

new/updated channel presets:

B14i	3.11.chp
BS15	3.11.chp
BS17	3.10.chp
BS18	3.11.chp
BS30	3.11.chp
T20-60-cut	3.11.chp
T20-60-flat	3.11.chp
T20-60-full	3.11.chp
T20-90-cut	3.11.chp
T20-90-flat	3.11.chp
T20-90-full	3.11.chp

new/updated device presets:

BS15-ACTIVE	C12-Monitor	3.2.pam
BS15-ACTIVE	C15-Monitor	3.2.pam
BS15-ACTIVE	M6-cut	3.2.pam
BS15-ACTIVE	M8-cut	3.2.pam
BS15-ACTIVE	M10-cut	3.2.pam
BS15-ACTIVE	M12-cut	3.2.pam
BS15-ACTIVE	M15-cut	3.2.pam
BS15	BS15	3.3.pam
BS17	BS17	3.2.pam
BS18	BS18	3.3.pam
BS18	BS18-CSA-rear	3.3.pam
BS18	C12-cut	3.3.pam
BS18	C15-cut	3.3.pam
BS18	M10-cut	3.3.pam
BS18	M12-cut	3.3.pam
BS18	M15-cut	3.3.pam
BS18	T20-60-cut	3.3.pam
BS18	T20-90-cut	3.3.pam
BS18	T24-PASSIVE	3.3.pam
BS18	T24N-60-PAS-flat	3.3.pam
BS18	T24N-90-PAS-flat	3.3.pam
BS18	V10-PASSIVE-cut	3.3.pam
BS18	V20-80-cut	3.3.pam
BS18	V20-120-cut	3.3.pam

BS30	BS30	3.3.pam
BS30	BS30-CSA-rear	3.3.pam
BS30	C12-cut	3.3.pam
BS30	C15-cut	3.3.pam
BS30	M10-cut	3.3.pam
BS30	M12-cut	3.3.pam
BS30	M15-cut	3.3.pam
BS30	T20-60-cut	3.3.pam
BS30	T20-90-cut	3.3.pam
BS30	T24-PASSIVE	3.3.pam
BS30	T24N-60-PAS-flat	3.3.pam
BS30	T24N-90-PAS-flat	3.3.pam
BS30	V10-PASSIVE-cut	3.3.pam
BS30	V20-80-cut	3.3.pam
BS30	V20-120-cut	3.3.pam
T20-60-cut	T20-60-cut	3.3.pam
T20-60-flat	T20-60-flat	3.3.pam
T20-60-full	T20-60-full	3.3.pam
T20-90-cut	T20-90-cut	3.3.pam
T20-90-flat	T20-90-flat	3.3.pam
T20-90-full	T20-90-full	3.3.pam
V36bi-80flat-LF	V36bi-80flat-MHF	3.3.pam
V36bi-80full-LF	V36bi-80full-MHF	3.3.pam
V36bi-120flat-LF	V36bi-120flat-MHF	3.3.pam
V36bi-120full-LF	V36bi-120full-MHF	3.3.pam
VS32-CARDIOfront	VS32-CARDIOrear	3.3.pam
VS32-ENDFIREfront	VS32-ENDFIRErear	3.3.pam
VS33-CARDIOfront	VS33-CARDIOrear	3.3.pam
VS33-ENDFIREfront	VS33-ENDFIRErear	3.3.pam

 version: A3.02

date: 09.03.2018

updates:

- a change in the general order and names of the presets
- update channel presets for usage in Armonia V2.11
- presets for B10, C5, T20 and VERA S32, VERA20 included
- T20 preset for 90°x50° horn version (standard) and 60°x40° horn version available
- VERA 20 preset for 80° and 120° horn version available
- ENDFIRE and CARDIOID preset for VERA S32 included
- C12, C15 presets updated
- Input EQ & Delay are bypassed when device preset is loaded
- Input routing Analog - DSP - OUT is set as default
- FULL / CUT / FLAT mode presets of full range speakers presets are now available

new/updated channel presets:

B10	3.10.chp
BS15	3.10.chp
BS18	3.10.chp
BS30	3.10.chp
B10-PASSIVE+C5	3.10.chp
C12-cut	3.10.chp
C12-flat	3.10.chp
C12-full	3.10.chp
C12-Monitor	3.10.chp
C15-cut	3.10.chp
C15-flat	3.10.chp
C15-full	3.10.chp
C15-Monitor	3.10.chp
C5-cut	3.10.chp
C5-flat	3.10.chp
C5-full	3.10.chp
B10-PASSIVE+M6	3.10.chp
B10-PASSIVE+M8	3.10.chp
BS15-PASSIVE+M10	3.10.chp
BS15-PASSIVE+M12	3.10.chp
BS15-PASSIVE+M15	3.10.chp
BS15-PASSIVE+M8	3.10.chp
M10-cut	3.10.chp

M10-flat	3.10.chp
M10-full	3.10.chp
M12-cut	3.10.chp
M12-flat	3.10.chp
M12-full	3.10.chp
M15-cut	3.10.chp
M15-flat	3.10.chp
M15-full	3.10.chp
M6-cut	3.10.chp
M6-flat	3.10.chp
M6-full	3.10.chp
M8-cut	3.10.chp
M8-flat	3.10.chp
M8-full	3.10.chp
T20-60-cut	3.10.chp
T20-60-flat	3.10.chp
T20-60-full	3.10.chp
T20-90-cut	3.10.chp
T20-90-flat	3.10.chp
T20-90-full	3.10.chp
T24-PASSIVE	3.10.chp
T24N-60-PAS-flat	3.10.chp
T24N-60-PAS-full	3.10.chp
T24N-90-PAS-flat	3.10.chp
T24N-90-PAS-full	3.10.chp
V10-PASSIVE-cut	3.10.chp
V10-PASSIVE-flat	3.10.chp
V10-PASSIVE-full	3.10.chp
V20-120-cut	3.10.chp
V20-120-flat	3.10.chp
V20-120-full	3.10.chp
V20-80-cut	3.10.chp
V20-80-flat	3.10.chp
V20-80-full	3.10.chp
VL24	3.10.chp

new/updated device presets:

B10	B10	3.2.pam
BS15	BS15	3.2.pam
BS18	BS18-CSA-rear	3.2.pam
BS18	BS18	3.2.pam
BS30	BS30-CSA-rear	3.2.pam
BS30	BS30	3.2.pam
BSX-CSA-full-S1	BSX-CSA-full-S2	3.2.pam
BSX-CSA-infra-S1	BSX-CSA-infra-S2	3.2.pam
BSX-full-S1	BSX-full-S2	3.2.pam
BSX-infra-S1	BSX-infra-S2	3.2.pam
B10-ACTIVE	C5-cut	3.2.pam
B10-PASSIVE+C5	B10-PASSIVE+C5	3.2.pam
BS15-ACTIVE	C12-Monitor	3.2.pam
BS15-ACTIVE	C15-Monitor	3.2.pam
BS18	C12-cut	3.2.pam
BS18	C15-cut	3.2.pam
BS30	C12-cut	3.2.pam
BS30	C15-cut	3.2.pam
C12-BIAMP-LF-cut	C12-BIAMP-HF-cut	3.2.pam
C12-BIAMP-LF-flat	C12-BIAMP-HF-flat	3.2.pam
C12-BIAMP-LF-full	C12-BIAMP-HF-full	3.2.pam
C12-BIAMP-LF-Mon	C12-BIAMP-HF-Mon	3.2.pam
C12-cut	C12-cut	3.2.pam
C12-flat	C12-flat	3.2.pam
C12-full	C12-full	3.2.pam
C12-Monitor	C12-Monitor	3.2.pam
C15-BIAMP-LF-cut	C15-BIAMP-HF-cut	3.2.pam
C15-BIAMP-LF-flat	C15-BIAMP-HF-flat	3.2.pam
C15-BIAMP-LF-full	C15-BIAMP-HF-full	3.2.pam
C15-BIAMP-LF-Mon	C15-BIAMP-HF-Mon	3.2.pam
C15-cut	C15-cut	3.2.pam
C15-flat	C15-flat	3.2.pam
C15-full	C15-full	3.2.pam
C15-Monitor	C15-Monitor	3.2.pam
C5-cut	C5-cut	3.2.pam

C5-flat	C5-flat	3.2.pam
C5-full	C5-full	3.2.pam
DSP-off-165Vpk	DSP-off-165Vpk	3.2.pam
DSP-on-165Vpk	DSP-on-165Vpk	3.2.pam
B10-ACTIVE	M6-cut	3.2.pam
B10-PASSIVE+M6	B10-PASSIVE+M6	3.2.pam
B10-PASSIVE+M8	B10-PASSIVE+M8	3.2.pam
BS15-ACTIVE	M10-cut	3.2.pam
BS15-ACTIVE	M12-cut	3.2.pam
BS15-ACTIVE	M15-cut	3.2.pam
BS15-ACTIVE	M6-cut	3.2.pam
BS15-ACTIVE	M8-cut	3.2.pam
BS15-PASSIVE+M10	BS15-PASSIVE+M10	3.2.pam
BS15-PASSIVE+M12	BS15-PASSIVE+M12	3.2.pam
BS15-PASSIVE+M15	BS15-PASSIVE+M15	3.2.pam
BS15-PASSIVE+M8	BS15-PASSIVE+M8	3.2.pam
BS18	M10-cut	3.2.pam
BS18	M12-cut	3.2.pam
BS18	M15-cut	3.2.pam
BS30	M10-cut	3.2.pam
BS30	M12-cut	3.2.pam
BS30	M15-cut	3.2.pam
M10-cut	M10-cut	3.2.pam
M10-flat	M10-flat	3.2.pam
M10-full	M10-full	3.2.pam
M12-cut	M12-cut	3.2.pam
M12-flat	M12-flat	3.2.pam
M12-full	M12-full	3.2.pam
M15-cut	M15-cut	3.2.pam
M15-flat	M15-flat	3.2.pam
M15-full	M15-full	3.2.pam
M6-cut	M6-cut	3.2.pam
M6-flat	M6-flat	3.2.pam
M6-full	M6-full	3.2.pam
M8-cut	M8-cut	3.2.pam
M8-flat	M8-flat	3.2.pam
M8-full	M8-full	3.2.pam
BS18	T20-60-cut	3.2.pam
BS18	T20-90-cut	3.2.pam
BS18	T24-PASSIVE	3.2.pam
BS18	T24N-60-PAS-flat	3.2.pam
BS18	T24N-90-PAS-flat	3.2.pam
BS30	T20-60-cut	3.2.pam
BS30	T20-90-cut	3.2.pam
BS30	T24-PASSIVE	3.2.pam
BS30	T24N-60-PAS-flat	3.2.pam
BS30	T24N-90-PAS-flat	3.2.pam
T20-60-cut	T20-60-cut	3.2.pam
T20-60-flat	T20-60-flat	3.2.pam
T20-60-full	T20-60-full	3.2.pam
T20-90-cut	T20-90-cut	3.2.pam
T20-90-flat	T20-90-flat	3.2.pam
T20-90-full	T20-90-full	3.2.pam
T24-BIAMP-LF	T24-BIAMP-HF	3.2.pam
T24-PASSIVE	T24-PASSIVE	3.2.pam
T24N-60-BIAMP-LF	T24N-60-BIAMP-HF	3.2.pam
T24N-60-PAS-flat	T24N-60-PAS-flat	3.2.pam
T24N-60-PAS-full	T24N-60-PAS-full	3.2.pam
T24N-90-BIAMP-LF	T24N-90-BIAMP-HF	3.2.pam
T24N-90-PAS-flat	T24N-90-PAS-flat	3.2.pam
T24N-90-PAS-full	T24N-90-PAS-full	3.2.pam
BS18	V10-PASSIVE-cut	3.2.pam
BS18	V20-120-cut	3.2.pam
BS18	V20-80-cut	3.2.pam
BS30	V10-PASSIVE-cut	3.2.pam
BS30	V20-120-cut	3.2.pam
BS30	V20-80-cut	3.2.pam
V10-BIAMP-LF_x6	V10-BIAMP-HF_x6	3.2.pam
V10-PASSIVE-cut	V10-PASSIVE-cut	3.2.pam
V10-PASSIVE-flat	V10-PASSIVE-flat	3.2.pam
V10-PASSIVE-full	V10-PASSIVE-full	3.2.pam
V20-120-cut	V20-120-cut	3.2.pam

V20-120-flat_____	V20-120-flat_____	3.2.pam
V20-120-full_____	V20-120-full_____	3.2.pam
V20-80-cut_____	V20-80-cut_____	3.2.pam
V20-80-flat_____	V20-80-flat_____	3.2.pam
V20-80-full_____	V20-80-full_____	3.2.pam
V36-BIAMPflat-MHF_____	V36-BIAMPflat-HF_____	3.2.pam
V36-BIAMPfull-MHF_____	V36-BIAMPfull-HF_____	3.2.pam
VL24_____	V10-PASSIVE-flat_____	3.2.pam
VL24_____	VL24_____	3.2.pam
VS32-CARDIOfront_____	VS32-CARDIOrear_____	3.2.pam
VS32-ENDFIREfront_____	VS32-ENDFIRErear_____	3.2.pam
VS33-CARDIOfront_____	VS33-CARDIOrear_____	3.2.pam
VS33-ENDFIREfront_____	VS33-ENDFIRErear_____	3.2.pam