

## How to instal the Speakers Presets into ArmoniaPlus?

English version

2.0 Release 2024-04





DA8AES

DA12

DA12AES

QUATTROCANALI SERIES AMPLIFIERS



#### General information

HowToInstalSpeakersPresets? EN - Version A 2024-04

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### DA Series Amplifiers (DA8, DA12, DA8AES, DA12AES)

The APG speaker presets bank is distributed via the Powersoft ArmoniaPlus Marketplace.

The installation is very easy:

- Your computer must have access to Internet during the whole operation.
- Open ArmoniaPlus.
  - Click on the A+ menu, then "More/Marketplace".
- Type "APG" in the search bar:



Now you can click on the downloads icons of DA Series amplifiers models and APG Speaker's Presets to install the amplifier and the APG Speaker's Preset bank for the DA Series.

The presets and amplifiers are now installed in ArmoniaPlus. The Internet connection is no longer useful to run the app and presets.

Once ArmoniaPlus is open and an Internet connection running, the next updates will be available directly throught Marketplace.

Please check that your APG Speaker's Presets bank is up to date before installing any loudspeakers and amplifiers.

#### Quattrocanali Series amplifiers (Powersoft's amplifiers)

In order to install the "APG SPEAKERS PRESETS POWERSOFT" Library into ArmoniaPlus, please download the Speaker Presets Library containing ".spk3" files (<u>https://www.apg.audio/en/products/softwares/electronic-control/174-apg-presets.html</u>).

UnZIP & copy it into your user preset path: (C:\Users\Public\Documents\Powersoft\ArmoniaPlus\SpeakersLibrary).

APG#iX Series#iX15#Fullrange.spk3	APG#MC Series#MC2#Hi-Z 100V 80.spk3	APG#TB Series#TB218S#CD H-FRF 80.spk3	APG#Uniline#UL115B#CD V-FRF Flown 110.spk3			
APG#Sector Series#SC25#Fullrange.spk3	APG#iS Series#iS110#Omni 110.spk3	APG#TB Series#TB218S#CD H-FRF 110.spk3	APG#Uniline#UL118B#Omni 80.spk3			
APG#Sector Series#3000C#Fullrange.spk3	APG#iS Series#iS112#Omni 110.spk3	APG#TB Series#TB218S#CD H-FRF-S 80.spk3	APG#Uniline#UL118B#Omni 60.spk3			
APG#Sector Series#SC25#HPF 250.spk3	APG#SB Series#SB110#Omni 110.spk3	APG#TB Series#TB218S#CD H-FRF-S 110.spk3	APG#Uniline#UL118B#CD H-FRF 80.spk3			
APG#iX Series#iX15#HPF 80.spk3	APG#SB Series#SB112#Omni 110.spk3	APG#TB Series#TB215S#CD V-FFR 110.spk3	APG#Uniline#UL118B#CD V-FR 80.spk3			
APG#iX Series#iX15#HPF 110.spk3	APG#SB Series#SB115-M2#Omni 110.spk3	APG#TB Series#TB215S#CD H-FRF 110.spk3	APG#Uniline#UL118B#CD V-FFR Stacked 80.spk3			
APG#Uniline Compact#UC118i#Omni 60.spk3	APG#SB Series#SB118#Omni 80.spk3	APG#TB Series#TB215S#CD H-FRF-S 110.spk3	APG#Uniline#UL118B#CD V-FRF Flown 80.spk3			
APG#Uniline Compact#UC118i#Omni 80.spk3	APG#Matrix Series#4000 LO#Fullrange LPF 160.spk3	APG#Matrix Series#4000 3WAY#Array Fullrange 45.spk3	APG#Uniline Compact#UC118i#CD V-FFR Stacked 80.spk3			
APG#Dispersion Series#DX5#Fullrange.spk3	APG#TB Series#TB115S#Omni 80.spk3	APG#Uniline Compact#UC206W#Array Fullrange 60.spk3	APG#Uniline Compact#UC118i#CD V-FRF Flown 80.spk3			
APG#Dispersion Series#DX5#HPF 110.spk3	APG#TB Series#TB115S#Omni 110.spk3	APG#Uniline Compact#UC206N#Array HPF 110.spk3	APG#Uniline Compact#UC118i#CD H-FRF 80.spk3			
APG#Dispersion Series#DX5#Monitor.spk3	APG#TB Series#TB215S#Omni 110.spk3	APG#Uniline Compact#UC206N#Array HPF 80.spk3	APG#Uniline Compact#UC118i#CD V-FR 80.spk3			
APG#iX Series#iX8#Fullrange.spk3	APG#TB Series#TB215S#Omni 80.spk3	APG#Uniline Compact#UC206N#Array Fullrange 60.spk3	nge 60.spk3 APG#iX Series#iS110+iX5#Pole mount mono.spk3			
APG#iX Series#iX8#HPF 110.spk3	APG#TB Series#TB218S#Omni 60.spk3	APG#Uniline Compact#UC206W#Array HPF 80.spk3	APG#iX Series#iS112+iX6#Pole mount mono.spk3			
APG#iX Series#iX8#Hi-Z 100V 80.spk3	APG#TB Series#TB218S#Omni 80.spk3	APG#Uniline Compact#UC206W#Array HPF 110.spk3	APG#iX Series#iS112+iX8#Pole mount mono.spk3			
APG#Dispersion Series#DX8#Fullrange.spk3	APG#TB Series#TB218S#Omni 110.spk3	APG#Uniline Compact#UC206N#Fill Fullrange 60.spk3	APG#iX Series#iS115+iX8#Pole mount mono.spk3			
APG#Dispersion Series#DX8#HPF 110.spk3	APG#TB Series#TB118S#Omni 60.spk3	APG#Uniline Compact#UC206N#Fill HPF 80.spk3	APG#iX Series#iS115+iX12#Pole mount mono.spk3			
APG#Dispersion Series#DX8#Monitor.spk3	APG#TB Series#TB118S#Omni 80.spk3	APG#Uniline Compact#UC206N#Fill HPF 110.spk3	APG#iX Series#iS115+iX12#Flown mono.spk3			
APG#Dispersion Series#DX12#Fullrange.spk3	APG#TB Series#TB118S#Omni 110.spk3	APG#Uniline Compact#UC206W#Fill Fullrange 60.spk3	APG#iX Series#UC118i+iX12#Pole mount mono.spk3			
APG#Dispersion Series#DX12#HPF 80.spk3	APG#Dispersion Series#SMX15#Fullrange.spk3	APG#Uniline Compact#UC206W#Fill HPF 80.spk3	APG#iX Series#UC118i+iX15#Pole mount mono.spk3			
APG#Dispersion Series#DX12#HPF 110.spk3	APG#Dispersion Series#SMX15#HPF 80.spk3	APG#Uniline Compact#UC206W#Fill HPF 110.spk3				
APG#Dispersion Series#DX12#Monitor.spk3	APG#Dispersion Series#SMX15#HPF 110.spk3	APG#Uniline Compact#UC206W#Downfill Fullrange 60.spk3				
APG#Dispersion Series#DX15#Fullrange.spk3	APG#Dispersion Series#SMX15#Monitor.spk3	APG#Uniline Compact#UC206W#Downfill HPF 80.spk3				
APG#Dispersion Series#DX15#HPF 80.spk3	APG#Matrix Series#4000HI 2 WAY#Array Fullrange 60.spk3	APG#Uniline Compact#UC206W#Downfill HPF 110.spk3				
APG#Dispersion Series#DX15#HPF 110.spk3	APG#iS Series#iS110#CD V-FR 110.spk3	APG#Uniline Compact#UC115B#Bass Omni 110.spk3				
APG#Dispersion Series#DX15#Monitor.spk3	APG#iS Series#iS112#CD V-FR 110.spk3	APG#Uniline Compact#UC115B#Sub Omni 110.spk3				
APG#iX Series#iX5#Fullrange.spk3	APG#iS Series#iS115#CD V-FR 110.spk3	APG#Uniline Compact#UC115B#Sub CD H-FRF 110.spk3				
APG#iX Series#iX5#HPF 110.spk3	APG#iS Series#iS115#CD V-FR 80.spk3	APG#Uniline Compact#UC115B#Sub CD V-FFR Stacked 110.spk3				
APG#iX Series#iX6#Fullrange.spk3	APG#iS Series#iS115#Omni 80.spk3	APG#Uniline Compact#UC115B#Sub CD V-FRF Flown 110.spk3				
APG#iX Series#iX6#HPF 110.spk3	APG#iS Series#iS115#Omni 110.spk3	APG#Uniline Compact#UC115B#Bass CD V-FRF Flown 110.spk3				
APG#iX Series#iX12#Fullrange.spk3	APG#TB Series#TB115S#CD V-FFR 110.spk3	APG#Uniline Compact#UC115B#Bass CD V-FFR Stacked 110.spk3				
APG#iX Series#iX12#HPF 80.spk3	APG#TB Series#TB115S#CD H+FRF 110.spk3	APG#Uniline#UL210#Array Fullrange 60.spk3				
APG#iX Series#iX12#HPF 110.spk3	APG#TB Series#TB118S#CD V-FFR 80.spk3	APG#Uniline#UL210#Array HPF 80.spk3				
APG#iX Series#iX12#Hi-Z 100V 80.spk3	APG#TB Series#TB118S#CD H-FRF 80.spk3	APG#Uniline#UL210#Array HPF 110.spk3				
APG#Legacy#MX0#Fullrange.spk3	APG#TB Series#TB218S#CD V-FR 80.spk3	APG#Uniline#UL210D#Array Fullrange 60.spk3				
APG#Legacy#MX1#Fullrange.spk3	APG#TB Series#TB118S#CD H-FRF 110.spk3	APG#Uniline#UL210D#Array HPF 80.spk3				
APG#Legacy#MX2#Fullrange.spk3	APG#TB Series#TB118S#CD V-FFR 110.spk3	APG#Uniline#UL210D#Array HPF 110.spk3				
APG#Legacy#MX4N#Fullrange.spk3	APG#TB Series#TB218S#CD V-FR 110.spk3	APG#Uniline#UL115B#Omni 110.spk3				
APG#MC Series#MC2#Fullrange.spk3	APG#TB Series#TB218S#CD V-FFR 80.spk3	APG#Uniline#UL115B#CD H-FRF 110.spk3				
APG#MC Series#MC2#HPF 110.spk3	APG#TB Series#TB218S#CD V-FFR 110.spk3	APG#Uniline#UL115B#CD V-FFR Stacked 110.spk3				

Then you just have to use ArmoniaPlus, the Speakers Presets are installed!

You can also access the "User Preset Path" while clicking on "Open user preset path" button in the "Speaker Configuration Window".

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				e Filters -				AMP: Ottocanali 8K	Dante Not	Unked USP: 0
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				020	1SOUND	CANNON	C4 (MEZZO)	POINT SOURCE		
				020	1SOUND	CANNON	CS (MEZZO)	POINT SOURCE		
				020	1SOUND	CANNON		POINT SOURCE		
				0 2 C	15OUND	CANNON		POINT SOURCE		
Speakers Model	Ways Description	Physical Output		020	1SOUND	CANNON	C6 (MEZZO)	POINT SOURCE		
				020	1SOUND	PANORAMA	MS34_MONO_MID (ME	MONO+STEREO		
Spiniter Middel	- 📈 -	©		020	15C/UND	CANNON		POINT SOURCE		
				0 2 6	1SOUND	PANORAMA	MS34_MONO_MID	MONO+STEREO		
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	×			020	1SOUND	PANORAMA	MS34_MONO_SIDE (ME	MONO+STEREO		
	1			0 2 C		PANORAMA	MS34_MONO_SIDE	MONO+STEREO		
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e				020	1SOUND	PANORAMA	MS34 STEREO MID (MI	MONO+STEREO		
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	<b>7</b> .			0 2 C	1SOUND	PANORAMA	MS34 STEREO SIDE	MONO+STEREO		
Speaker Model	No. +	le l		0 2 6	1SOUND	SUEWOOFER	SUB10	SUBWOOFER		
			500.5	0.0	1SOUND	SUEWOOFER	CSUB610_CARDID	SUBWOOFER		FTJBK
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				020	1SOUND	SUEWOOFER	SUB310	SUBWOOFER		
				020	1SOUND	SUBWOOFER	FSUB45	SUBWOOFER		U E
				020	1SOUND	TOWER	LCC84	LINE COLUMN		FTJBK
				0 2 2	1SOUND	SUBWOOFER	WSUB45 (MEZZO)	SUBWOOFER		UF
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				0 2 C	1SOUND	TOWER	LCC44 3+	LINECOLUMN		FTJBK
				020	1SOUND	TOWER	LCC44_W_END/FRE_SUE	LINE COLUMN		FTJBK
				OLC	Adamson	IS-Series	IS7p V1 32db	Xover 80		UFINE
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