

Preset 000

«Full Range»

Speaker Outputs	Ch1	Function Routing HPF Freq. HPF Type	Full Range Input Ch1-2 (gain 0dB) 35Hz BTW 24dB/oct.
	Ch2	Function Routing HPF Freq. HPF Type	Full Range Input Ch1-2 (gain 0dB) 35Hz BTW 24dB/oct.
	Ch3	Function Routing HPF Freq. HPF Type	Full Range Input Ch3-4 (gain 0dB) 35Hz BTW 24dB/oct.
	Ch4	Function Routing HPF Freq. HPF Type	Full Range Input Ch3-4 (gain 0dB) 35Hz BTW 24dB/oct.

Ch1

Left

Ch2

Left

Ch3

Right

Ch4

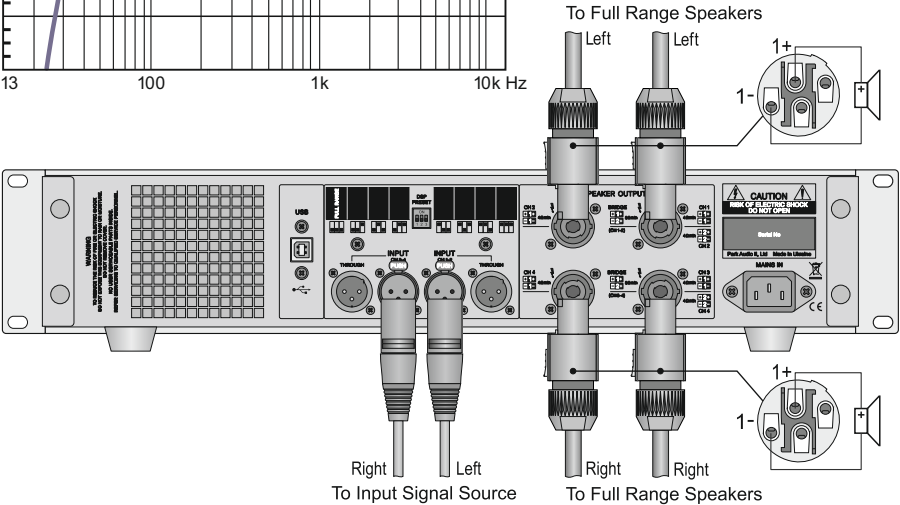
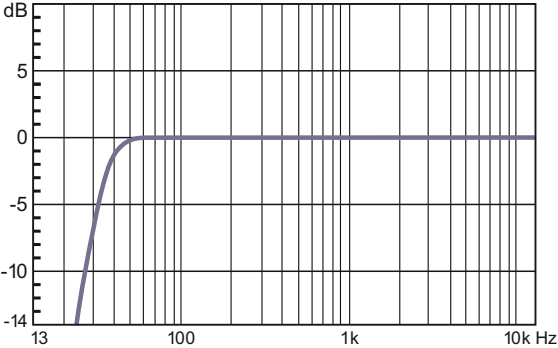
Right

Ch1-2 (L)

Ch3-4 (R)

Input

Speaker Outputs



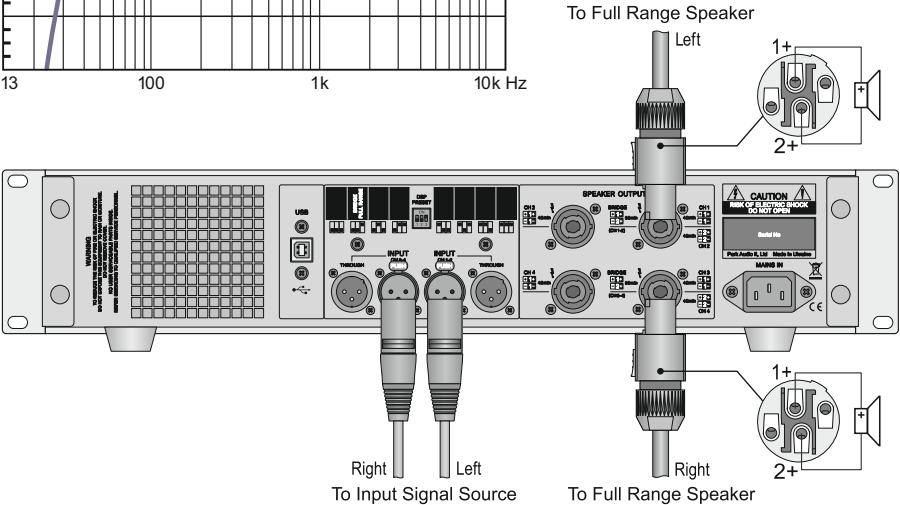
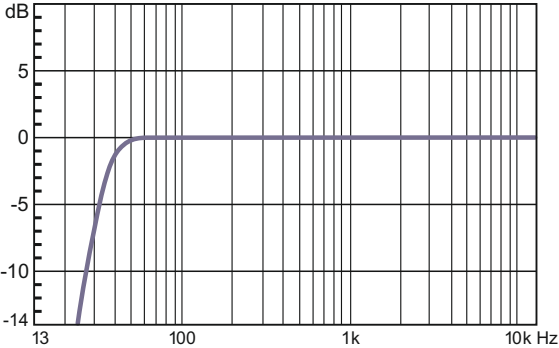
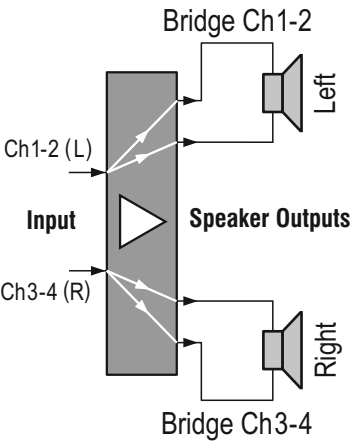
Preset 001

«Bridge Full Range»

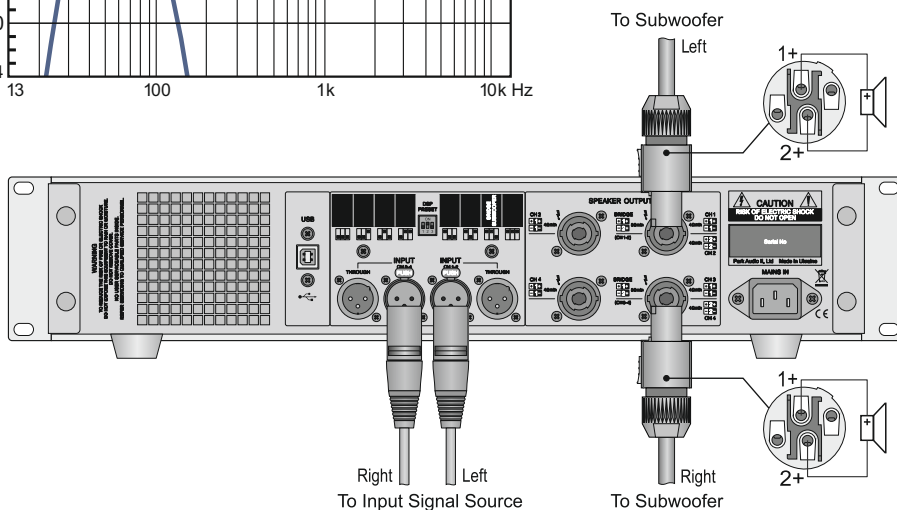
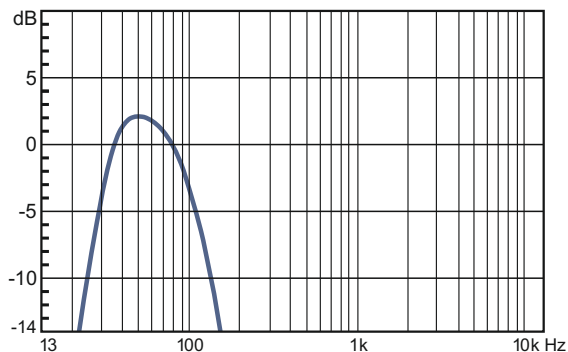
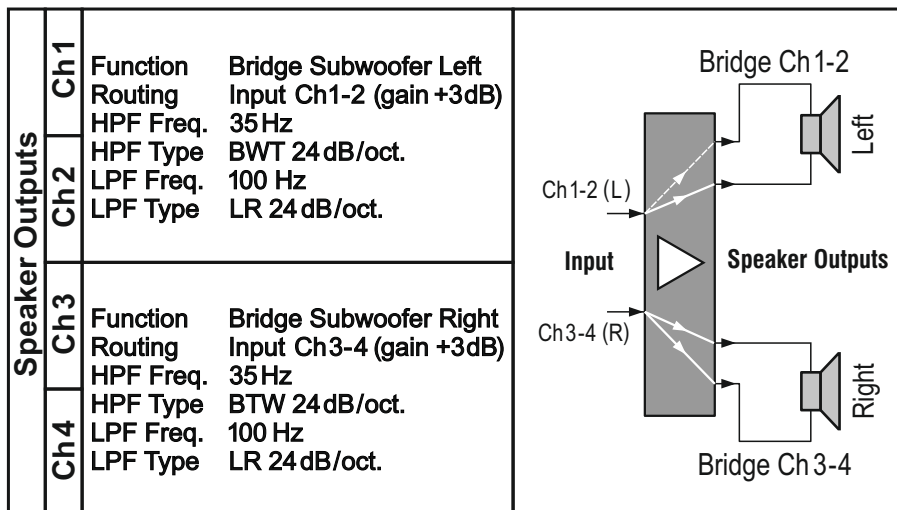
Speaker Outputs		Ch1
		Function
		Routing
		HPF Freq.
		HPF Type
		Bridge Full Range
		Input Ch 1-2 (gain 0dB)
		35 Hz
		BTW 24dB/oct.

Ch3
Function
Routing
HPF Freq.
HPF Type
Bridge Full Range
Input Ch 3-4 (gain 0dB)
35 Hz
BTW 24dB/oct.

Ch4
Function
Routing
HPF Freq.
HPF Type
Bridge Full Range
Input Ch 3-4 (gain 0dB)
35 Hz
BTW 24dB/oct.



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Preset 010

«Subwoofer + 2 Satellite (100Hz)»

Speaker Outputs	Ch1	Function Routing	Bridge Subwoofer (L+R) Input Ch 1-2 (gain 0 dB) Input Ch 3-4 (gain 0 dB)
	Ch2	HPF Freq. HPF Type LPF Freq. LPF Type	35 Hz BTW 24 dB/oct. 100 Hz LR 24 dB/oct.
	Ch3	Function Routing HPF Freq. HPF Type	Satellite Left Input Ch 1-2 (gain 0 dB) 100 Hz LR 24 dB/oct.
	Ch4	Function Routing HPF Freq. HPF Type	Satellite Right Input Ch 3-4 (gain 0 dB) 100 Hz LR 24 dB/oct.

Bridge Ch1-2

Ch2

Sub

Ch1-2 (L)

Input

Ch3-4 (R)

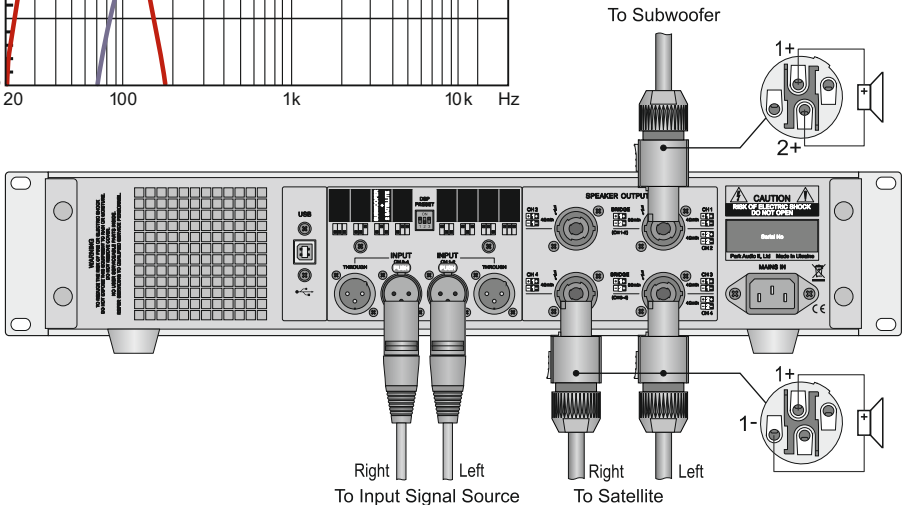
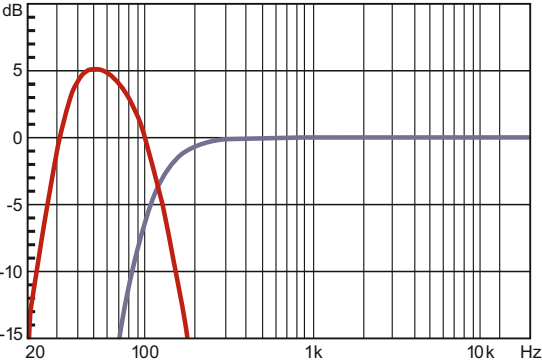
Ch3

Sat L

Ch4

Sat R

Speaker Outputs



Preset 011

«Subwoofer + 2 Satellite (125 Hz)»

Speaker Outputs	Ch1	Function Routing	Bridge Subwoofer (L+R) Input Ch 1-2 (gain 0 dB) Input Ch 3-4 (gain 0 dB)
	Ch2	HPF Freq. HPF Type LPF Freq. LPF Type	35 Hz BTW 24 dB/oct. 125 Hz LR 24 dB/oct.
	Ch3	Function Routing HPF Freq. HPF Type	Satellite Left Input Ch 1-2 (gain 0 dB) 125 Hz LR 24 dB/oct.
	Ch4	Function Routing HPF Freq. HPF Type	Satellite Right Input Ch 3-4 (gain 0 dB) 125 Hz LR 24 dB/oct.

Bridge Ch1-2

Ch 1-2 (L)

Input

Ch 3-4 (R)

Ch2

Ch3

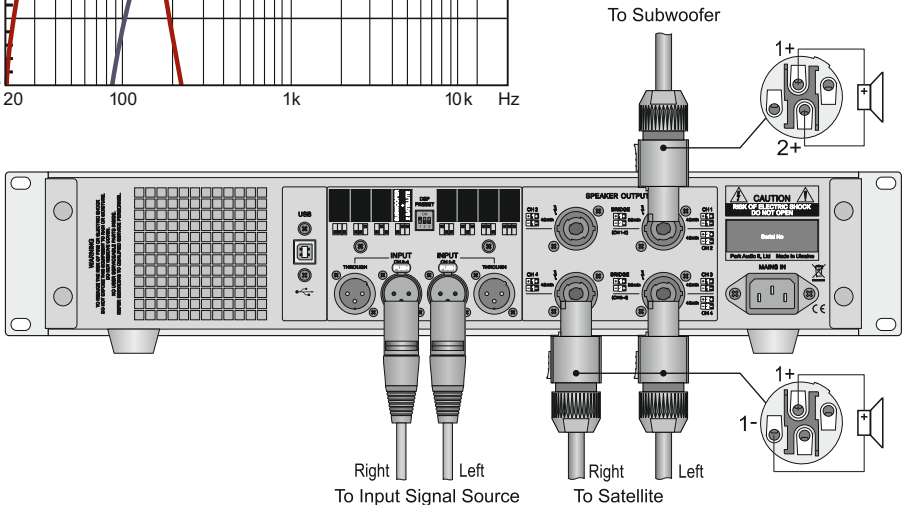
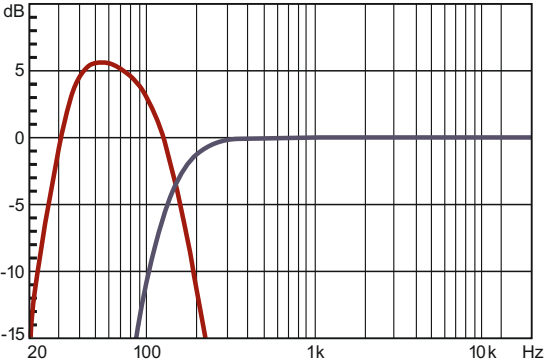
Ch4

Sub

Sat L

Sat R

Speaker Outputs

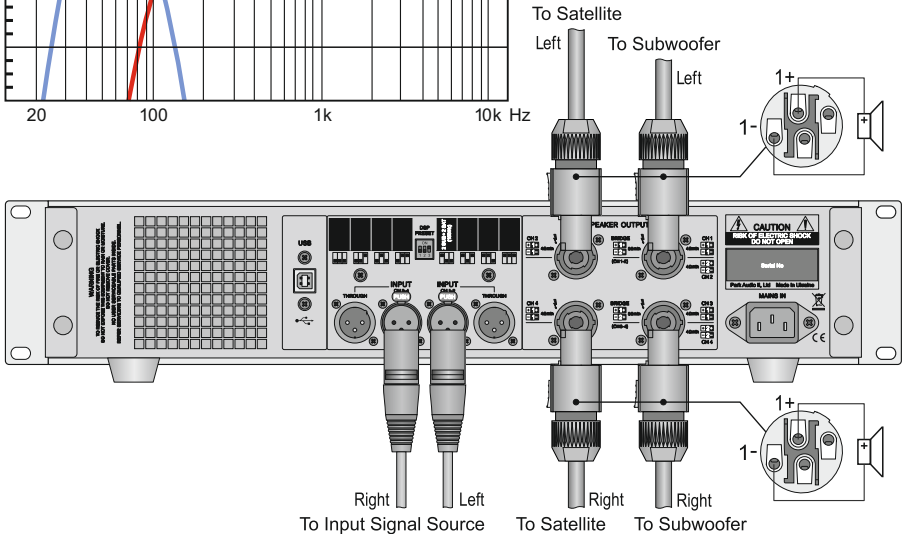
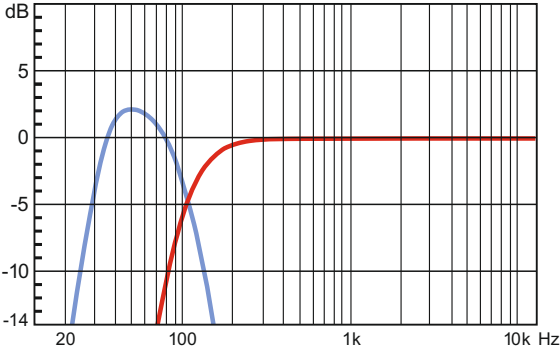


Preset 100

«2 Subwoofer + 2 Satellite (100 Hz)»

Speaker Outputs	Ch1	Function Routing HPF Freq. HPF Type LPF Freq. LPF Type	Subwoofer Left Input Ch1-2 (gain +3 dB) 35 Hz BTW 24 dB/oct. 100 Hz LR 24 dB/oct.
	Ch2	Function Routing HPF Freq. HPF Type	Satellite Left Input Ch 1-2 (gain 0 dB) 100 Hz LR 24 dB/oct.
	Ch3	Function Routing HPF Freq. HPF Type LPF Freq. LPF Type	Subwoofer Right Input Ch3-4 (gain +3 dB) 35 Hz BTW 24 dB/oct. 100 Hz LR 24 dB/oct.
	Ch4	Function Routing HPF Freq. HPF Type	Satellite Right Input Ch3-4 (gain 0 dB) 100 Hz LR 24 dB/oct.

Diagram illustrating the speaker output connections. The central 'Input' block has four outputs: Ch1-2 (L) to Ch1 (Sub L), Ch2 (Sat L), Ch3-4 (R) to Ch3 (Sub R), and Ch4 (Sat R). Each output is connected to a corresponding speaker icon.



Preset 101

«2 Subwoofer + 2 Satellite (125Hz)»

Speaker Outputs	Ch1	Function Routing HPF Freq. HPF Type LPF Freq. LPF Type	Subwoofer Left Input Ch1-2 (gain +3dB) 35 Hz BTW 24dB/oct. 125 Hz LR 24dB/oct.
	Ch2	Function Routing HPF Freq. HPF Type	Satellite Left Input Ch1-2 (gain 0dB) 125 Hz LR 24dB/oct.
	Ch3	Function Routing HPF Freq. HPF Type LPF Freq. LPF Type	Subwoofer Right Input Ch3-4 (gain +3dB) 35 Hz BTW 24dB/oct. 125 Hz LR 24dB/oct.
	Ch4	Function Routing HPF Freq. HPF Type	Satellite Right Input Ch3-4 (gain 0dB) 125 Hz LR 24dB/oct.

Ch1-2 (L)

Ch3-4 (R)

Input

Ch 1

Ch 2

Ch 3

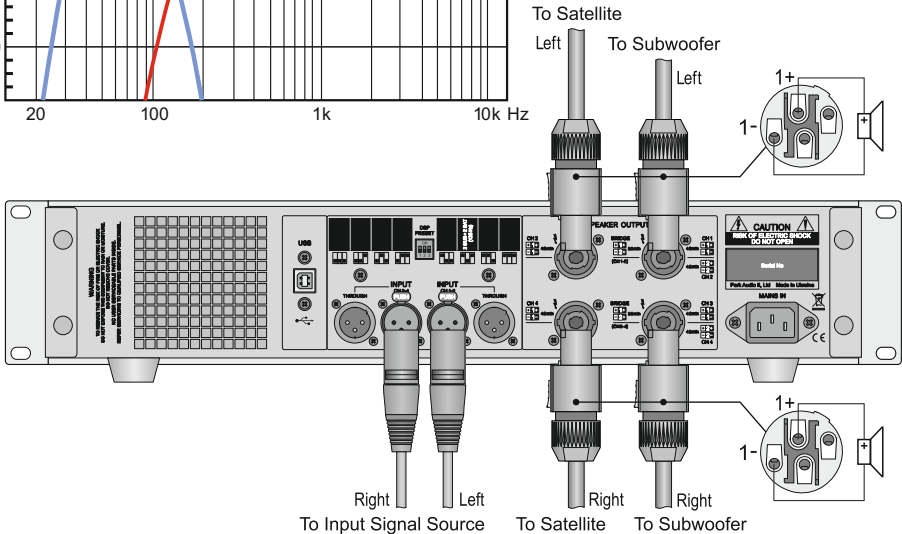
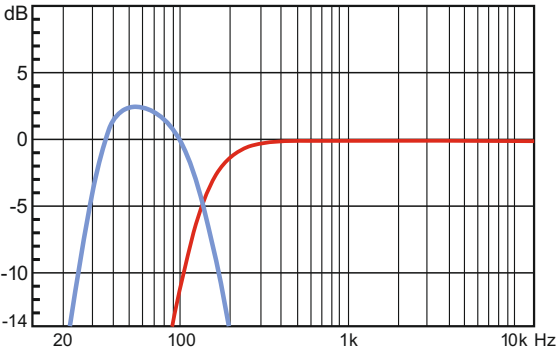
Ch 4

Sub L

Sat L

Sub R

Sat R



Preset 111 «3-Way»

Speaker Outputs		Ch1	Function Bridge Subwoofer Routing Input Ch1-2 (gain +3dB) HPF Freq. 35Hz HPF Type BTW 24dB/oct. LPF Freq. 100Hz LPF Type LR 24dB/oct.
		Ch2	
		Ch3	Function Satellite Mid Band Routing Input Ch1-2 (gain 0 dB) HPF Freq. 100 Hz HPF Type LR 24dB/oct. LPF Freq. 1200 Hz LPF Type LR 24dB/oct.
		Ch4	Function Satellite High Band Routing Input Ch1-2 (gain 0 dB) HPF Freq. 1200 Hz HPF Type LR 24dB/oct.

