

# Time Alignment

**CODA**  
CODA AUDIO



## Time alignment:

System:	Presets:	Delay:	
<b>ViRAY-BiAmp</b>			
ViRAY-BiAmp + SCV-Cardio	(VRay-Ax70) + (SCV-Card70) (VRay-Ax100) + (SCV-Card100) Combi Preset: (VRAxSCV70C) Combi Preset: (VRAxSCV100C)	ViRAY=9,40ms ViRAY=8,45ms Delay is presented on the inputs Delay is presented on the inputs	SCV=0ms SCV=0ms
ViRAY-BiAmp + SCV or SCP-omni	(VRay-Ax70) + (SCV-omni70) (VRay-Ax100) + (SCV-omni100) Combi Preset: (VRAxSCV70) Combi Preset: (VRAxSCV100)	ViRAY=0ms ViRAY=0ms Delay is presented on the inputs Delay is presented on the inputs	SCV=0,73ms SCV=0,6ms
ViRAY-BiAmp + SCP-Cardio	(VRay-Ax70) + (SCP-Card70) (VRay-Ax100) + (SCP-Card100) Combi Preset: (VRAxSCP70C) Combi Preset: (VRAxSCP100C)	ViRAY=10,1ms ViRAY=9,85ms Delay is presented on the inputs Delay is presented on the inputs	SCP=0ms SCP=0ms
ViRAY-BiAmp + SC8-Cardio	(VRay-Ax70) + (SC8-Card70) (VRay-Ax100) + (SC8-Card100)	ViRAY=10,1ms ViRAY=9,85ms	SC8=0ms SC8=0ms
ViRAY-BiAmp + SC8-omni			
<b>ViRAY-Passive</b>			
ViRAY-Passive + SCV-Cardio	(VRay-Px70) + (SCV-Card70) (VRay-Px100) + (SCV-Card100) Combi Preset: (VRPxSCV70C) Combi Preset: (VRPxSCV100C)	ViRAY=9,10ms ViRAY=9,50ms Delay is presented on the inputs Delay is presented on the inputs	SCV=0ms SCV=0ms
ViRAY-Passive + SCV or SCP-omni	(VRay-Px70) + (SCV-omni70) (VRay-Px100) + (SCV-omni100) Combi Preset: (VRPxSCV70) Combi Preset: (VRPxSCV100)	ViRAY=0ms ViRAY=0ms Delay is presented on the inputs Delay is presented on the inputs	SCV=0ms SCV=0ms
ViRAY-BiAmp + SCP-Cardio	(VRay-Px70) + (SCP-Card70) (VRay-Px100) + (SCP-Card100)	ViRAY=10,1ms ViRAY=9,85ms	SCP=0ms SCP=0ms
ViRAY-Passive + SC8-Cardio			
ViRAY-Passive + SC8-omni			
<b>LA12 + SC8</b>			
LA12 + SC8-Cardio	RC20    (LA12 x-over70) + (SC8-Card70-1) RC20    (LA12 x-over70) + (SC8-Card70-2) RC40    Combi Preset: (L12xSC8-70C1) RC40    Combi Preset: (L12xSC8-70C2)	LA12=9,62ms LA12=9,62ms Delay is presented on the inputs Delay is presented on the inputs	SC8=0ms SC8=0ms
LA12 + SC8-omni	RC20    (LA12 x-over70) + (SC8-omni70) RC40    Combi Preset: (L12xSC8omn70)	LA12=0ms Delay is presented on the inputs	SCP=0,31ms
<b>LA12 + SCP</b>			
LA12 + SCP-Cardio	RC20    (LA12 x-over70) + (SCP-Card70) RC40    Combi Preset: (L12xSCP-70C)	LA12=7,10ms Delay is presented on the inputs	SCP=0ms
LA12 + SCP-omni	RC20    (LA12 x-over70) + (SCP-omni-70) RC40    Combi Preset: (L12xSCP70)	LA12=0ms Delay is presented on the inputs	SCP=3,05ms



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## LA12 + SC8-Cardio + SCP-Cardio

RC20	(LA12 x-over70) + (SC8-Card70-1) + (SCP-Card70)	LA12=9,62ms	SC8=0ms	SCP=2,37ms
RC40	Combi Preset: (L12xSC8-70C1) + (L12xSCP-70C)	LA12=9,62ms	SC8=0ms	SCP=2,37ms

## LA12 + ViRAY Down fill

LA12 + ViRAY (BiAmp)	RC20	(LA12 x-over70) + (VRay-A-DF)	LA12=0ms	ViRAY=0ms
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