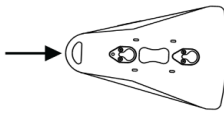
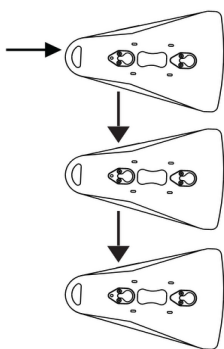
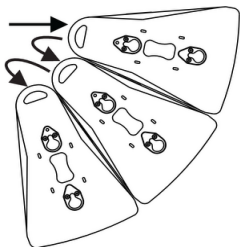
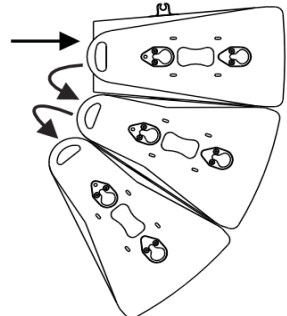




APS PRO Preset Guide
- LINUS Control v2.9.4 -





Cabinet Setup		Cabinet	Preset	Amp Channel
	Single	APS-Pro S	APS Pro Single S	1
	Single - Distributed	APS-Pro S	APS Pro Single S	1
	Arrayed	APS-Pro S	APS Pro Arrayed S	1
	APS-Pro D and APS-Pro S mixed, one Channel	APS-Pro D	APS Pro Arrayed Mix D/s	1
		2x APS-Pro S		



	APS-Pro D and APS-Pro S mixed, one Channel	2xAPS-Pro D	APS Pro Arrayed Mix D/s	1
		APS-Pro S		
	APS-Pro D arrayed	APS-Pro D	APS Pro Arrayed Mix D/s	1
	APS-Pro D and APS Pro S mixed Array, one speaker per Amp channel	APS-Pro D	APS Pro Arrayed Mix D/s	2
		APS-Pro S	APS Pro Arrayed S	
	APS-Pro D and APS Pro S mixed Array, 1 Amp channel per speaker type	2x APS-Pro D	APS Pro Arrayed Mix D/s	2
		APS-Pro S	APS Pro Arrayed S	
	APS-Pro D arrayed	APS-Pro D	APS Pro Arrayed Mix D/s	3
		APS-Pro D	APS Pro Arrayed Mix D/s	
		APS-Pro D	APS Pro Arrayed Mix D/s	



	APS-Pro D and APS Pro S mixed Array, 1 Amp channel per speaker type	APS-Pro D	APS Pro Arrayed Mix D/s	3
		APS-Pro D	APS Pro Arrayed Mix D/s	
		APS-Pro S	APS Pro Arrayed S	
	APS-Pro D, APS and APS Pro S mixed Array, 1 Amp channel per speaker typ	APS-Pro D	APS Pro Arrayed Mix D/s	3
		APS	APS Arrayed	
		APS-Pro S	APS Pro Arrayed Mix D/s	
	APS-Pro D, APS and APS Pro S mixed Array, 1 Amp channel per speaker type	APS-Pro D	APS Pro Arrayed Mix D/s	2
		APS	APS Arrayed	
		APS-Pro S	APS Pro Arrayed Mix D/s	

For best possible overall performance and control we do recommend to connect the each of the APS Cabinets within the array to separate amplification channels.

Arrayed Mix D/s	Should be used when driving a combination of APS-Pro-D and APS-Pro-S from one amplifier channel. If APS-Pro-D and APS-Pro-S are driven from separate amplifier channels, this preset should be used for APS-Pro-D
Arrayed S	Should be used for APS-Pro-S deployed in a horizontal or vertical array. If APS-Pro-D & APS-Pro-S are driven from separate amplifier channels, this preset should be used for APS-Pro-S
Single S	Should be used when deploying a single APS-Pro-S