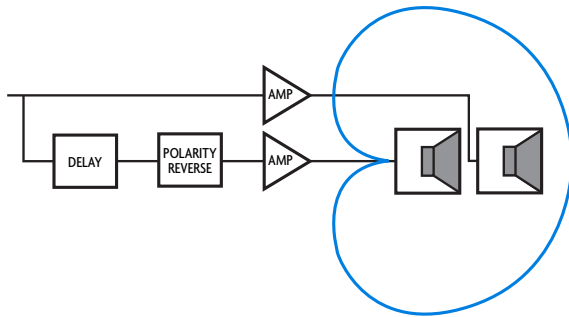


Announcing a New Direction in Low Frequency Control

Fulcrum Acoustic's innovative Passive Cardioid Subwoofers eliminate excessive rear radiation without the extra cost, space requirements and inconvenience of active cardioid arrays.



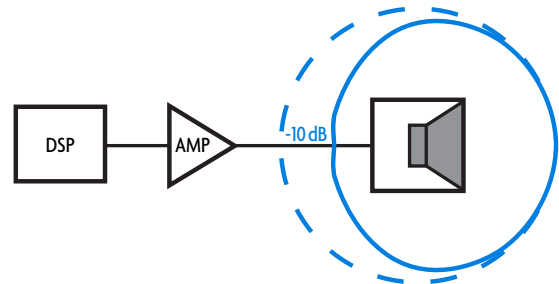
Requires additional cancellation drivers, and their associated amplifiers and signal processors, as well as more than twice the floor space

ACTIVE CARDIOID SYSTEM

- ▶ Two Drivers
- ▶ Two Amplifiers
- ▶ Too Much Space
- ▶ Too Complicated
- ▶ Too Much Dough

Cardioid Subwoofers with Fulcrum Acoustic's patent-pending [Passive Cardioid Technology™](#) are the smart solution for any application where subwoofers are required. Fulcrum's FL283 and FLS115 [line array modules](#) also feature this game-changing technology.

[Click here to learn more](#)



Produces high forward sound pressure and consistent rearward attenuation without additional drivers, amplifiers or signal processors

PASSIVE CARDIOID SYSTEM

- ▶ One Driver
- ▶ One Amplifier
- ▶ One Smart Solution

