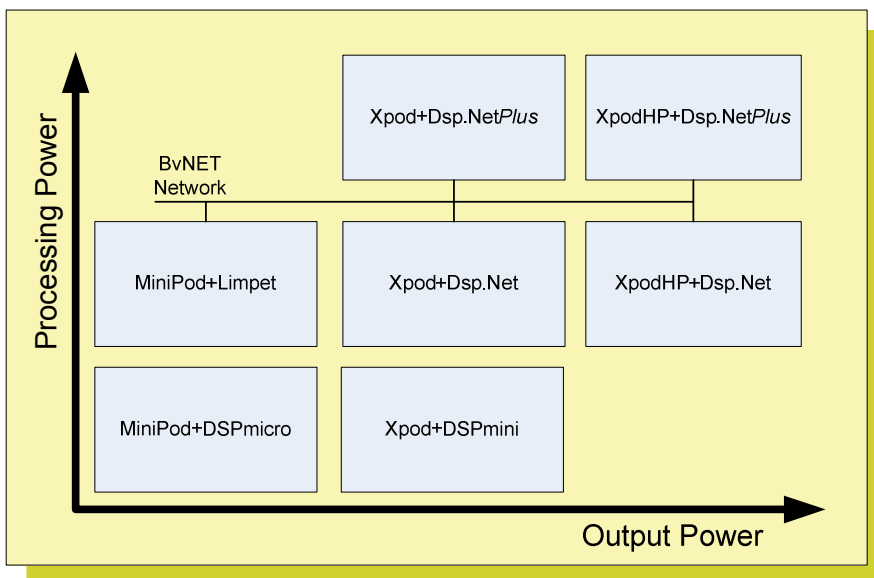


A family of premier performance active loudspeaker drive systems from Linea Research that integrate light-weight switching power supplies, sonically transparent class D amplifiers and networked 96kHz DSP processing in small cost-effective footprints. A wide range of output power and DSP options allow you to choose the optimum solution for your application.

- Linea Research Class D Amplifier Design
- Various 96kHz DSP Options
- Integrated Switching Power Supply
- PC Control and Telemetry options
- Compact and Lightweight
- Experienced Engineering Support

Overview of the Range



Amplifier Modules

Amplifier Module	Integrated Power Supply	Integrated DSP	Channels	Power	Processing options					
					Analogue	DSPmicro	Limpet	DSPmini	Dsp.Net	Dsp.NetPlus
MiniPod	✓		1	x 400W	✓		✓			
XPod	✓	✓	2	x 800W		✓		✓	✓	✓
XPodHP	✓	✓	2	x 1250W					✓	✓

Signal Processing Options

Dsp Option	Settings		Network control	Voices	Pushbutton Voice Selection	Advanced Driver protection
	OEM	User				
DspMicro	✓					
DspMini	✓			✓		
Limpet	✓	✓	✓	✓		
Dsp.Net	✓	✓	✓	✓		
Dsp.NetPlus	✓	✓	✓	✓	✓	✓

