



POWER MEETS PORTABILITY.

**POWER. PORTABILITY.
PERFORMANCE—COMPARED.**

From compact mobility to maximum output, the Series 3 family gives you the flexibility to choose the right system for your environment, audience size, and performance needs.

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FEATURE/MODEL	LIBERTY 3 Expandable Sound for Music & Voice		BEACON 3 Built Compact. Made to Move.		BIGFOOT 3 Unrivala Output. Built for the Outdoors.	
	BASE	PRO	BASE	PRO	BASE	PRO
Max Output	126 dB @ 1m	126 dB @ 1m	123 dB @ 1m	123 dB @ 1m	130 dB @ 1m	130 dB @ 1m
Weight	46 lbs	46 lbs	51 lbs	51 lbs	68 lbs	68 lbs
Portability Features	Wheels + Telescoping Handle	Wheels + Telescoping Handle	Wheels + Telescoping Handle + Nested Design	Wheels + Telescoping Handle + Nested Design	Large Wheels + Handle	Large Wheels + Handle
Battery Powered	7+ hrs of battery life	7+ hrs of battery life	7+ hrs of battery life	7+ hrs of battery life	7+ hrs of battery life	7+ hrs of battery life
Class 1 Bluetooth Connectivity	✓	✓	✓	✓	✓	✓
Wireless Mic Capability	—	Up to 4	—	Up to 4	—	Up to 4
AnchorFLEX (cable-free speaker connectivity)	—	✓ Compatible across all Series 3 Pro systems	—	✓ Compatible across all Series 3 Pro systems	—	✓ Compatible across all Series 3 Pro systems
Mic Included	20' Wired	Wireless Handheld (WH-LINK)	20' Wired	Wireless Handheld (WH-LINK)	20' Wired	Wireless Handheld (WH-LINK)
Area Coverage	90' x 175'		90' x 175'		150' x 150'	
Best Use Case	• Classrooms • Small to mid sized events • Conference rooms Small to mid-sized spaces where a single speaker and wired mics are needed	• Fitness centers • Multi-purpose rooms • Larger meeting spaces Mid-sized spaces where wireless mics or multiple speakers are needed	• Assemblies • Indoor arenas • Cafeterias Mid-sized spaces where a single speaker and wired mics are needed	• Warehouses • Indoor convention halls • Indoor pep rallies Mid-sided to large spaces where wireless mics or multiple speakers are needed	• Athletic fields • Outdoor gatherings • Open-air spaces Any space that needs high-output sound from a single speaker and wired mic	• Stadiums • Large outdoor environments • High attendance events Any environment that requires maximum output and wireless flexibility