



Recommended Effective Operating Distances

Reference: 96dB

Model		Description	Feet	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200+			
			Meters	3	6	9	12	15	18	21	24	27	30	34	37	40	43	46	49	52	57	63	70	76	90+	
W SERIES	W2-218	2-way; LF: 1 x 8", HF: 1 x 1"	26' / 8m																							
	W2-228	Quasi 3-way; LF: 2 x 8", HF: 1 x 1"	49' / 15m																							
	W2-2W8	2-way; LF: 2 x 8", HF: 1 x 1"	56' / 17m																							
	W2-312-64	3-way; LF: 1 x 12", MF: 1 x 2", HF: 1 x 1"	59' / 18m																							
	W2-312-94	3-way; LF: 1 x 12", MF: 1 x 2", HF: 1 x 1"	46' / 14m																							
	W2-315-64/94	3-way; LF: 1 x 15", MF: 1 x 2", HF: 1 x 1"	72' / 22m																							
	W2-112	Subwoofer; LF: 1 x 12"	33' / 10m																							
	W2-122	Subwoofer; LF: 2 x 12"	58' / 18m																							
	W2-125	Subwoofer; LF: 2 x 15"	93' / 28m																							
WX SERIES	WX-1226/94/96/99	HP 2-way; LF: 1 x 12", HF: 1 x 1.4"	107' / 33m																							
	WX-1264/66	HP 2-way; LF: 1 x 12", HF: 1 x 1.4"	128' / 38m																							
	WX-1526/94	HP 2-way; LF: 1 x 15", HF: 1 x 1.4"	114' / 35m																							
	WX-1566/64/96/99	HP 2-way; LF: 1 x 15", HF: 1 x 1.4"	101' / 31m																							
	WX218SDF	HP Subwoofer; LF: 2 x 18"	275' / 84m																							

96 dB SPL with no atmospheric effects