



Marine AV Quick Reference - Speakers

																		
Model	Waterproof	Water Resistant	Colour	Cone Size (inches)	Type	Mounting Hole (mm)	Mounting Depth (mm)	Grill Diameter (mm)	Frequency Response (Hz)	Sensitivity (dB) / SNR	Max Power Handling (Watts)	RMS Power Handling (Watts)	Impedance (Ohm)	Supplied with SPK Wire	Supplied with Cable & 3.5mm Plug	Sprayable Grills		
Speakers																		
Alpine	SPS-M600W	✓	White	6.5	2 Way	127	72	177	60-22,000	89	110	35	4	✓				
Alpine	SPS-M600W	✓	White	6.5	2 Way	127	72	177	60-22,000	89	110	35	4	✓				
Alpine	SPS-M600S	✓	Silver	6.5	2 Way	127	72	177	60-22,000	89	110	35	4	✓				
Alpine	SPR-M700W	✓	White	7.8	2 Way	167	93	196	50-22,000	90	150	50	4	✓				
Alpine	SPR-M700S	✓	Silver	7.8	2 Way	167	93	196	50-22,000	90	150	50	4	✓				
Aquatic AV	AQ-FMSPK-1W	✓	White	5	2 Way	218x141	65	237x169	50-20,000	-	90	45	4	✓		✓		
Aquatic AV	AQ-SPK6.5	✓	White	6.5	2 Way	130	70	165	40-20,000	90	100	50	4	✓				
Aquatic AV	AQ-SPK6.5B	✓	Black	5	2 Way	127	64	152	50-20,000	-	100	40	4					
Clarion	CM1625		✓	White	6.5	2 Way	127	55	178	35-21,000	89	100	50	4	✓			
Clarion	CMQ1620R	✓	Black/Silver	6.5	2 Way				60-20,000	88	100	50	4	✓				
Clarion	CMQ1720R	✓	Black/Silver	7	2 Way				55-20,000	88	120	60	4	✓				
Infinity	602M	✓	White	6.25	2 Way	130	65	180	50-21,000	91	225	75	4					
Infinity	612M	✓	Silver	6.25	2 Way	128	66	178	50-20,000	92	225	75	4					
Infinity	6912M	✓	Silver	6x9	2 Way	128x218	78	259x182	36-20,000	96	300	100	4					
JBL	MS6100B	✓	Black	6.5	Dual Cone	130	65	180	55-18,000	90	105	35	4					
JBL	MS6200	✓	White	6.5	2 Way	130	65	180	55-20,000	91	180	60	4					
JBL	MS9200	✓	White	6x9	2 Way	153x223	80	275x200	50-21,000	91	300	100	4					
JL Audio	MX650-CCX-CG-WH	✓	White	6.5	Coaxial	127	69.5	175	55-25,000	89.5	-	60	4					
JL Audio	MX650-CCX-CG-TB	✓	Titanium/Black	6.5	Coaxial	127	69.5	175	55-25,000	89.5	-	60	4					
JL Audio	MX770-CCX-CG-WH	✓	White	7.7	Coaxial	159	80	196	45-25,000	90.5	-	75	4					
JL Audio	MX770-CCX-CG-TB	✓	Titanium/Black	7.7	Coaxial	159	80	196	45-25,000	90.5	-	75	4					
JL Audio	M650-CCX-CG-WH	✓	White	6.5	Coaxial	127	75	166	55-25,000	89.5	-	75	4					
JL Audio	M770-CCX-CG-WH	✓	White	7.7	Coaxial	159	80	196	45-25,000	91	-	100	4					
JL Audio	M770-CCX-CG-TB	✓	Titanium/Black	7.7	Coaxial	159	80	196	45-25,000	91	-	100	4					
JL Audio	M770-CCX-SG-WH	✓	White	7.7	Coaxial	159	80	196	45-25,000	91	-	100	4					
JL Audio	M770-CCX-SG-TB	✓	Titanium/Black	7.7	Coaxial	159	80	196	45-25,000	91	-	100	4					
JL Audio	M770-CCS-CG-WH	✓	White	7.7	Component	159/48	80/18	196/60	45-25,000	91	-	100	4					
JL Audio	M770-CCS-CG-TB	✓	Titanium/Black	7.7	Component	159/48	80/18	196/60	45-25,000	91	-	100	4					
JL Audio	M770-CCS-SG-WH	✓	White	7.7	Component	159/48	80/18	196/60	45-25,000	91	-	100	4					
JL Audio	M770-CCS-SG-TB	✓	Titanium/Black	7.7	Component	159/48	80/18	196/60	45-25,000	91	-	100	4					
Kenwood	KFC1652MRW	✓	White	6.5	2 Way	130	60	174	60-20,000	86	150	30	4					



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Speakers Cont.																
MB Quart	NKA116	✓	White	6.5	2 Way	131	76	180	38-32,000	90	130	60	4	✓		
MB Quart	NKD116	✓	White	6.5	2 Way	147	64	171	40-32,000	90	130	60	4	✓		
MB Quart	NKE116	✓	White	6.5	2 Way	147	64	171	35-32,000	90	130	60	4	✓		
MB Quart	NKF116	✓	White	6.5	2 Way	143	63	171	65-25,000	86	100	50	4	✓		
MB Quart	NKF692	✓	White	6x9	2 Way	216x148	82	229x155	50-25,000	86	130	60	4	✓		
Marine AV	MAR06TWO	✓	White	6	2 Way	140	65	175	50-20,000	88	150	50	4	✓		✓
Marine AV	MAR06TWO-BUFF	✓	Buff	6	2 Way	140	65	175	50-20,000	88	150	50	4	✓		✓
Marine AV	MAV05ROU	✓	White	5	2 Way	166	70	203	75-20,000	86	120	25	4	✓		✓
Marine AV	MAV05ROU-BUFF	✓	Buff	5	2 Way	166	70	203	75-20,000	86	120	25	4	✓		✓
Marine AV	MAV69TWO		✓	White	6x9	2 Way	218x144	74	264x189	50-20,000	88	80	40	4	✓	
Poly-Planar	MA3013W	✓	White	3	2 Way	74	38	90	120-20,000	90	40	20	4	✓		✓
Poly-Planar	MA3013G	✓	Grey	3	2 Way	74	38	90	120-20,000	90	40	20	4	✓		✓
Poly-Planar	MA7060W	✓	White	6	2 Way	186x186	66	220x220	90-20,000	87	140	70	4	✓		✓
Poly-Planar	MA4054W	✓	White	4	2 Way	102	54	132	65-20,000	87	40	20	4	✓		✓
Poly-Planar	MA4054B	✓	Black	4	2 Way	102	54	132	65-20,000	87	40	20	4	✓		✓
Poly-Planar	MA4055W	✓	White	5	2 Way	112	56	150	60-20,000	88	40	20	4	✓		✓
Poly-Planar	MA4055B	✓	Black	5	2 Way	112	56	150	60-20,000	88	40	20	4	✓		✓
Poly-Planar	MA4056W	✓	White	6	2 Way	132	65	182	55-20,000	89	40	20	4	✓		✓
Poly-Planar	MA4056B	✓	Black	6	2 Way	132	65	182	55-20,000	89	40	20	4	✓		✓
Poly-Planar	MA5104W	✓	White	4	2 Way	98	53	139	70-20,000	89	70	35	4	✓		✓
Sony	XSMP1610W	✓	White	6.5	Dual Cone	125	51	174	40-20,000	90	140	40	4	✓		
Sony	XSMP1620W	✓	White	6.5	2 Way	125	61	174	35-26,000	91	160	45	4	✓		
Sony	XSMP1610B	✓	Black	6.5	Dual Cone	125	51	174	40-20,000	90	140	40	4	✓		
Sony	XSMP1620B	✓	Black	6.5	2 Way	125	61	174	35-26,000	91	160	45	4	✓		
Sony	XSMP1650W	✓	White	6.5	Component	125/49	61/41	174/59	40-26,000	90	180	50	4	✓		
Wetsounds	XS650	✓	Silver	6.5	2 Way	142	79	173	40-20,000	90	200	100	4			

																		
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Box Speakers																		
Poly-Planar	MAR00W	✓		White	3.5	2 Way	190(H)	125(D)	125(W)	60-20,000	84	50	25	4	✓			
Poly-Planar	MAR00B	✓		Black	3.5	2 Way	190(H)	125(D)	125(W)	60-20,000	84	50	25	4	✓			
Poly-Planar	MAR030W	✓		White	3	2 Way	164(H)	98(D)	105(W)	110-20,000	90	60	20	4	✓			
Poly-Planar	MAR030G	✓		Grey	3	2 Way	164(H)	98(D)	105(W)	110-20,000	90	60	20	4	✓			
Speciality Speakers (Transducer, Underwater, Pop-Up)																		
Marine AV	MAR01TRA			Black/Copper	N/A	Transducer	N/A	N/A	N/A	Variable			15	4				
Marine AV	MAR02TRA			White	N/A	Transducer	N/A	N/A	N/A	Variable			10	4				
Marine AV	MAR01UWS	✓		Black				75	103x103	Variable	83		30	4				
Marine AV	MAR020G	✓		Grey	3	Pop-Up Spa	74	69	33		83	16		4				
Marine AV	SP-200G	✓		Grey	3	Pop-Up Spa	116	533	150					4				
VHF Speakers																		
Poly-Planar	MAR01VHF	✓		White	4	2 Way	102	54	132	65-20,000	87	40	20	4	✓	✓		
Poly Planar	MAR02VHF	✓		White	2	2 Way	74(W)	69(H)	33(D)	1000-10,000	83	8	4	4	✓	✓		
Poly Planar	MAR03VHF	✓		Black	2	2 Way	74(W)	69(H)	33(D)	1000-10,000	83	8	4	4	✓	✓		

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