MARINE

SPECIFICATIONS

LANGE CAN PROPERTY.				
MARINE AMPLIFIERS				
MRR465	MARINE AMPLIFIER - 4 x 65 watts	600 watts	N/A	25Hz-22kHz
MAA1500	MARINE AMPLIFIER - 1 X 500 watts	750 watts	N/A	25Hz-130Hz
MARINE CORXIALS				
MAC6502W	Marine 2-way coaxial - 6.5" w/ Poly woofer, aluminum tweeter (White Enclosure)	100 Watts	93 dB	85Hz-20kHz
MAC6502B	Marine 2-way coaxial - 6.5" w/ Poly woofer, aluminum tweeter (Black Enclosure)	100 Watts	93 dB	85Hz-20kHz
MAC8002W	Marine 2-way coaxial - 8" w/ Poly woofer, aluminum tweeter (White Enclosure)	150 Watts	94 dB	55Hz-20kHz
MAC8002B	Marine 2-way coaxial - 8" w/ Poly woofer, aluminum tweeter (Black Enclosure)	150 Watts	94 dB	55Hz-20kHz
MRC6903W	Marine 3-way coaxial - 6"X 9" w/ Poly woofer, aluminum tweeter (White Enclosure)	150 Watts	94 dB	55Hz-20kHz
MAC6903B	Marine 3-way coaxial - 6"X 9" w/ Poly woofer, aluminum tweeter (Black Enclosure)	150 Watts	94 dB	55Hz-20kHz
MARINE WOOFERS	마하근다일 (전기 를) 시작으로 보고 있는 이번 (전기를 보고 있다.			
MRW8004	8" Marine component woofer - 4 ohm w/ Poly cone, rubber surround, 2" VC, CHIL compatible	300 watts	87dB	20Hz-250Hz
MRW1004	10" Marine component woofer - 4 ohm w/ Poly cone, rubber surround, 2" VC, CHIL compatible	450 watts	89dB	20Hz-250Hz
MARINE TUBES				
SCUBA8	Marine 8" BAZOOKA tube subwoofer w/ SCUBA tank cosmetic	150 Watts	102 dB	35Hz-250Hz
MBT8014	Marine 8" BAZOOKA tube subwoofer	150 Watts	102 dB	35Hz-250Hz
MBT1014	Marine 10" BAZOOKA tube subwoofer	200 Watts	104 dB	35Hz-250Hz
MBTA8100, MBTA10100	Marine 8" or 10" amplified BAZOOKA tube subwoofer (100 watt)	100 watts	N/A	35Hz-85Hz
MBTA8200, MBTA10200	Marine 8" or 10" MOSFET amplified BAZOOKA tube subwoofer (200 watt)	150 Watts	N/A	35Hz-250Hz
MARINE TUBBIES				
MT6502BS	Black 6" Tubbies w/stainless steel hardware	100 Watts	93 dB	85Hz-20kHz
MT6502WS	White 6" Tubbies w/stainless steel hardware	100 Watts	93 dB	85Hz-20kHz
MT8002BS	Black 8" Tubbies w/stainless steel hardware	150 Watts	94 dB	55Hz-20kHz
MT8002WS	White 8" Tubbies w/stainless steel hardware	150 Watts	94 dB	55Hz-20kHz
MT8252BS	Black 8" double ended tubbie with 5.25" coaxial	225 Watts	94 dB	55Hz-20kHz
MT8252WS	White 8" double ended tubbie with 5.25" coaxial	225 Watts	94 dB	55Hz-20kHz
PRE AMP	# : : : : : : : : : : : : : : : : : : :	- 4	19,0	
MPR1000	Pre amp microphone PA system	NA	NA	NA

Please go to www.bazooka.com or refer to the specific products owner's manual for detailed specifications



Bazooka Mobile Audio
1-800-THE-TUBE • www.bazooka.com





MARINE





Marine Bass Tubes®

The Bazooka® Marine Bass Tubes bring the superior performance of Bazooka® products to the water.

Some of the features critical to the performance and reliability of the Bazooka® Marine Component Bass Tube Subwoofers in the harsh marine environment are plated speaker terminals, stainless steel hardware, waterproof woofer design, UV resistant enclosure, and a nylon composite mounting system for the tubes.

Marine Woofers

Bazooka Marine Component Subwoofers can create waves on their own! These high performance marine grade woofers are available in 8" and 10" sizes and are ready to "Rock the Boat" with features like UV treated poly woofer cones, rubber surrounds, Progressive flat spider, Kapton VC former, powder coated back plate with side venting, nickel plated connectors, and a monster motor structure with a bumped backplate and rear venting.





Marine Satellites

The Marine Satellites are available in 6", 8", and 6X9" sizes and will work with all marine audio systems. These satellites feature UV resistant white grills, composite speaker baskets, polyurethane rubber woofer surrounds, poly-mica woofer cones, and aluminum dome tweeters with 12db per octave crossovers.

Bazooka is setting new standards with the industry's first true marine speaker designed outside of the traditional "it's gotta be white to be marine" mentality. The black and cosmetic aluminum marine satellite speakers offer all of the water resistant features and build quality of their traditional white siblings with a hot cosmetic for use on today's outrageous ski and offshore powerboats.

Marine Tubbies

The newest member of the marine product family combines all aspects of Bazooka product design to create what is arguably the best wakeboard tower speaker package available at any price.

These wakeboard tower speakers (affectionately known as "tubbies") offer two very important benefits over other similar products: 1. They are first and foremost designed by a speaker enclosure manufacturer with over 20 years of enclosure design experience. 2. They utilize true marine grade speakers designed for use in the harsh

Marine SCUBA

marine environment.

The original and patented NOS style subwoofer has a new relative. The SCUBA8 looks like a mild mannered air tank, but in reality is a camouflaged subwoofer that will take the breath away of the passengers in your boat when they hear it!



MPRIDOD

Pre Amp

The MPA-1000 adds two great features to ANY Marine Audio Application—MP3 input, and Microphone communication with the wakeboard rider or skier behind you, boats nearby, or people on the dock. This slick setup connects to any amplified audio system, and adds a microphone that automatically sends your voice out over the audio system. You can listen to any portable audio device using your boat's system using the input jack on the front of the control unit.

Marine Amplifiers

Bazooka® Marine Amplifiers offer flexibility not common to Marine customers.

With an infinitely configurable 4-channel amplifier and a 20hm stable 500-watt subwoofer amplifier, these amps will help make waves from the marina to the ocean.