

Press Release

FOR IMMEDIATE RELEASE

**CONTACT:**

Carmen R. Porco  
Access Technologies  
755 Fiero Lane, Ste. G  
San Luis Obispo, Ca. 93401  
Tel: 805-545-2895 Fx; 805-545-8297  
e-mail: access@access-tech.net

DATE: 10/24/02

HEADLINE: Access Releases 200 Watt Marine Amplifier

**BODY:**

**Access Technologies is please to announce the release of their MAA-2200 200 Watt Marine Audio Amplifier.**

**The MAA-2200 is the first 12volt audio amplifier design specifically to withstand the rigors of the marine market. From its Titanium plated extruded aluminum chassis, to its triple chrome plated fully gasketed end panels, the MAA-2200 is definitely "not car stereo product painted white."**

**Access Technologies has taken a ground up approach to the design of the MAA-2200 and its sister amplifier MAA-4300, to address the very specific problem faced by any electronics devise used in the marine market. First, our engineers developed a high-end audio approach to the design of the basic circuitry. This includes a fully regulated Mosfet power supply followed by a Mosfet audio output section that provides full power output even under the most extreme loads. The entire circuit board *plus* components are fully conformal coated to prevent corrosion. Unlike a typical car stereo amplifier our oversize filter capacitors are bonded to the PCB. And our multi-stranded torriodal transformer is *bolted* the PCB to prevent a boat's extreme pounding from breaking them lose. The chassis is fully gasketed to prevent water from seeping in and all connections are plated with real gold.**

**The 2 channel MAA-2200 is rated at 100 watts RMS per channel into 4 $\Omega$  at less then 0.05% THD, 160 watts x 2 into 2  $\Omega$ , and 300 watts RMS bridged into 4 $\Omega$ . The MAA-2200 features a selectable electronic crossover for either high or low pass operation, making this amplifier the perfect sub-woofer amplifier complement to our MAA-4300 75Wx4 ch. marine audio amplifier.**

**High performance boats deserve high performance audio products, and Access Technologies makes it easier with our Advanced Marine Audio Products**

**See our full line at [www.access-tech.net](http://www.access-tech.net) or at 2003 CES booth 248 North Hall**