



Anywave announces a new and revolutionary low power line of liquid cooled transmitters – will show at NAB 2026



April 17, 2026 – Anywave Broadcast Inc. ("Anywave") has announced a new line of TV transmitters designed to provide a simple and very reliable option for broadcasters in the lower power ranges. The Magma LP is a liquid cooled transmitter, which provides superior cooling and lower temperature operation compared to air cooled versions. But unlike other liquid cooled products that require an outdoor heat exchanger and complex plumbing for the station, the Magma LP has everything inside the cabinet - heat exchanger, pump(s), plumbing – all tested and optimized at the factory. From that standpoint, it is much like an air cooled

transmitter to the user, but with much better cooling, lower device temperatures, and much quieter operation than a typical air cooled unit.

In addition to those features, the Magma LP comes with amplifier modules that are hot swappable from the front of the unit, and only one power amplifier pallet per each module. So if there is a failure of a pallet, it is a simple task to replace its module. Redundant power supplies are also hot swappable from the front, making this an easily serviceable transmitter.

David Neff, General Manager of Anywave commented, “We heard from many users that there was a strong desire for amplifiers that are more easily serviced in the field. While Anywave has a very good service group that turns repairs around very quickly, customers want to be able to service their equipment themselves, if at all possible. The Magma LP addresses that desire. In addition, the superior cooling provided by the liquid cooled architecture allows for very cool and quiet operation, enhancing the reliability of the system.”

Anywave will be showing the Magma LP and other innovative products at booth C2262 (Central Hall) at NAB 2026. Click the link below for more information about the Magma LP transmitter.

<https://anywavecom.net/wp-content/uploads/2026/02/Anywave-Magma-LP-Transmitters-Product-Specification-1-26.pdf>

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About Anywave

Anywave was established in 2007. The company's core technical team has extensive experience in the development of digital TV technologies. Anywave has made significant contributions to various digital TV standards around the world. Based on its innovative technologies in Direct Digital RF, Adaptive Digital Pre-Correction, and Echo Cancellation, the company has independently developed a series of high-performance digital TV transmission system equipment and has become a leading supplier in the digital broadcast market. Anywave manufactures transmitters of all power levels: low, medium and high; and all frequencies: VHF band I, band III and UHF; plus air and liquid cooled. The company has a modern manufacturing facility and an experienced technical support team. Anywave can provide customers not only with reliable products, but also with optimum system solutions helping to reduce network construction and operating costs, improve signal coverage, increase the emission efficiency, and enhance system stability. For more information, visit: <http://anywavecom.net/>

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