Dear Integrator,

We are LEA Professional. LEA stands for “Loud Enuff Audio”. And yes, we spelled “enuff” incorrectly on purpose.

While most of our engineering and management team came from a well-known amplifier brand, LEA is not just another amplifier company. In fact, we are not trying to be like ANY other amplifier company you may have worked with in the past. LEA is a technology company and we have created the world’s first cloud-based smart amp for audio projects in professional, commercial, and smart-home applications.

Our products at the core, are reliable and excellent sounding amplifiers, but we also packed them full of features and advanced technology that you essentially get for free. Our amps are optimized to drive directly coupled 8-ohm and 4-ohm speakers and can drive distributed 25v, 70v or 100v loads with no external hardware needed. We have loads of low-latency digital signal processing (DSP) so you can customize our amplifiers to match well with the type of speakers you choose and still have ample processing power to make your installations sound amazing in any environment. In addition to DSP, we have incorporated load, event, and fault monitoring that allow you to provide excellent support to your customers.

And if that was not enough, we created a smart amp which harnesses the power of Amazon Web Services (AWS) IoT Core cloud servers. You can remotely control and monitor LEA amplifiers from anywhere in the world….at no cost to you. Our smart-amp features allow you to provide excellent support to your customers and can also be used to augment your recurring revenue model if you offer service or maintenance agreements with your installations.

Advanced technology sounds great, but it can be useless to you if it is difficult to deploy and complex to use. So, we created an easy-to-use web-based user interface to configure, control and monitor the amp from any device, be it a laptop, phone, or tablet. There is no complicated software needed to download or purchase. LEA amps are ready to go right out of the box.

Thank you for giving me a chance to give you a glimpse of what makes LEA special. Please reach out to us for additional information and if you have not already done so, we hope you give us a try on one of your projects.

Kind regards,

W. Scott Robbins
VP Sales
LEA Professional