RF Venue contact:

Chris Regan, President

Email: chris@rfvenue.com

Phone: 800.795.0817

PR contact: Clyne Media, Inc.

Robert Clyne, President

Email: robert@clynemedia.com

Phone: 615.662.1616

RF Venue Launching Free Training Webinar Series on Getting the Best Possible Performance from Wireless Microphones

Weekly sessions will be available on RF Venue’s website; register at [https://www.rfvenue.com/expert\_series](https://www.rfvenue.com/expert_series?utm_campaign=Works%20Better%2C%20Costs%20Less&utm_source=Clyne%20Media%20PR&utm_medium=PR)

*Ashland, MA, USA*, *November 17, 2021* — [RF Venue, Inc.](https://t.sidekickopen70.com/s3t/c/5/f18dQhb0S7lM8f6v3CW3fmFbP2B9nMJN7t5XWPfhMynW653n742BWlCKW56dDrs60YvfP102?te=W3R5hFj4cm2zwW4mKLS-49KYbDW41YZPK3Fbt5SW2kcjth3vcgmQW45LLHw41wF0hW49N0hm1S1pPfW4fNRms1mp7fGW1S1pV94cQj3cW1S1qGG4cPMT1W4fKWwD43XxswW3JMHKM4rC309W1S1qMp3H6vK9W1S1r0g1pVFVGW3vhrsW3T4d-_37dd2&si=8000000005354277&pi=eea396a5-2dc7-4364-9cba-1ad577a60376), a global leader in antenna and RF wireless communication products, is launching its RF Expert Training video series, a free weekly 12-part webinar series led by RF Venue Senior Applications Engineer Don Boomer, examining various wireless issues and concepts and the products and techniques that solve problems and optimize wireless system performance. The lectures are brief and concise, lasting approximately five minutes apiece. Attendees will be able to level up their radio frequency (RF) knowledge on their own time with these quick, practical training sessions. Sign up for the series at [https://www.rfvenue.com/expert\_series](https://www.rfvenue.com/expert_series?utm_campaign=Works%20Better%2C%20Costs%20Less&utm_source=Clyne%20Media%20PR&utm_medium=PR).

By the end of the training series, participants will have gained knowledge on topics including:

* How to Properly Use Antenna Distribution Systems
* Understanding Polarization and How it Affects Your System
* Avoiding and Understanding Intermodulation Distortion (IMD)
* And much more

“At RF Venue, we believe it is important to share our knowledge and experience with end users,” stated Chris Regan, RF Venue President. “In this series, attendees will be able to expand their understanding of how wireless systems operate on a practical level, giving them an understanding of the concepts and the techniques that will allow them to get the best possible performance from their wireless microphone systems.”

To register for the RF Venue Free Training Webinar Series, click here: [https://www.rfvenue.com/expert\_series](https://www.rfvenue.com/expert_series?utm_campaign=Works%20Better%2C%20Costs%20Less&utm_source=Clyne%20Media%20PR&utm_medium=PR).

For more information, visit [rfvenue.com](https://www.rfvenue.com/?utm_campaign=Works%20Better%2C%20Costs%20Less&utm_source=Clyne%20Media%20PR&utm_medium=PR).

**About RF Venue**

[RF Venue, Inc.](https://t.sidekickopen70.com/s3t/c/5/f18dQhb0S7lM8f6v3CW3fmFbP2B9nMJN7t5XWPfhMynW653n742BWlCKW56dDrs60YvfP102?te=W3R5hFj4cm2zwW4mKLS-49KYbDW41YZPK3Fbt5SW2kcjth3vcgmQW45LLHw41wF0hW49N0hm1S1pPfW4fNRms1mp7fGW1S1pV94cQj3cW1S1qGG4cPMT1W4fKWwD43XxswW3JMHKM4rC309W1S1qMp3H6vK9W1S1r0g1pVFVGW3vhrsW3T4d-_37dd2&si=8000000005354277&pi=eea396a5-2dc7-4364-9cba-1ad577a60376), is an innovative and fast-growing developer and manufacturer of patented antenna and RF communications products headquartered near Boston, Massachusetts, USA. The company’s mission is to help anyone who needs to speak, listen, or perform – indoors or outside – communicate reliably without the distraction of signal dropouts or interference. The company provides high-quality affordable aftermarket antenna and accessory solutions to improve the performance of any manufacturer’s wireless microphone and in-ear monitor (IEM) systems. Markets include houses of worship, schools, business venues and performance spaces worldwide. RF Venue is known for its highly successful CP Beam™, RF Spotlight™ and Diversity Fin® antennas, along with other RF products. Visit [rfvenue.com](https://www.rfvenue.com/?utm_campaign=Works%20Better%2C%20Costs%20Less&utm_source=Clyne%20Media%20PR&utm_medium=PR) to learn more.