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RF Venue to Hold Free Webinar on Thursday, Oct. 28

“Checklist for selecting and placing antennas for wireless microphones and in ear monitors (IEMs)” will take place live on Zoom

*Ashland, MA, USA*, *October 27, 2021* — [RF Venue, Inc.](https://www.rfvenue.com/), a global leader in antenna and RF wireless communication products, will be hosting a Free 30-minute educational webinar on Thursday, Oct. 28, at 11:30 a.m. EDT, on the subject titled “Checklist for selecting and placing antennas for wireless microphones and in ear monitors (IEMs).” Don Boomer, Senior Applications Engineer at RF Venue, will serve as featured speaker. Visit <https://us02web.zoom.us/webinar/register/WN_2QuzimlaRlGQGinszHxHcA> to register to access the session.

Adam J. Brass, RF Venue Sales Director, remarks, “After 10,000 wireless projects we’ve just about seen and heard it all. And we're often asked how to place antennas for wireless microphones and in-ear monitors! During this 30 minute training we’ll discuss practical steps on how to improve the reliability of your wireless microphones and in-ear monitors through better antenna selection and placement.”

Specific topics will include how to minimize the interaction between the two systems, as well as common placement mistakes and their impact on dropouts. Attendees will gain the skills to place their antennas properly the first time – while minimizing time and effort (and dropouts!).

There will also be time available for Q&A.

To register for the free RF Venue “Checklist for selecting and placing antennas for wireless microphones and in ear monitors (IEMs)” session, visit <https://us02web.zoom.us/webinar/register/WN_2QuzimlaRlGQGinszHxHcA>

For more information, visit [rfvenue.com](https://www.rfvenue.com/).

Photo file 1: DonBoomer.jpg

Photo caption 1: Don Boomer, Senior Applications Engineer at RF Venue

**About RF Venue**

[RF Venue, Inc.](https://www.rfvenue.com/) 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/) to learn more.