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**RF Venue shares “How to make mics and IEMs sound better” wireless audio essentials checklist**

— For end users who want uncomplicated, straightforward answers to their wireless microphone and IEM system questions, this concise document explains the dominant wireless performance issues, their causes and how wireless audio accessories are essential to their resolution. —

*Ashland, MA, USA*, *November 16, 2022* — For peak, reliable wireless audio system performance, wireless audio accessories are essential in most applications – so essential that RF Venue built a company around providing best-in-class solutions with patented technologies that allow any brand and model of wireless microphone and IEM systems to achieve optimal performance.

“Too often,” says RF Venue President Chris Regan, “end users upgrade wireless audio transmitters and receivers yet are frustrated to find they still face dropouts, noise and other system anomalies they’d hoped to cure. Fortunately, these problems can be resolved with a total system approach that includes essential accessories such as high-performance antennas, RF distribution and combiner components, interference filters and quality cabling.”

For end users who want uncomplicated, straightforward answers to their wireless microphone and IEM system questions, RF Venue has created a wireless audio essentials checklist e-book, “[How to make mics and IEMs sound better](https://www.rfvenue.com/essentials-checklist),” available for free download. By answering two simple questions, users can determine whether accessories are needed to improve the overall reliability of their wireless mic and IEM systems. With just a few sentences and revealing illustrations, the concise document explains the dominant wireless performance issues, their causes and how wireless audio accessories are essential to their resolution. A simple chart shares application and venue-specific examples of appropriate components from RF Venue’s line of essentials that have solved issues for thousands of customers worldwide.

The new wireless audio checklist is designed for those users who simply want fast answers to their wireless issues. To get targeted essential accessory advice for a given installation, users can access [WirelessSystemBuilder.com](http://www.wirelesssystembuilder.com/) by RF Venue, a free tool for matching compatible wireless microphone and in-ear monitor systems to available white space spectrum at any location in the U.S. If searching for a new system, the tool will advise on the major brand systems best suited for a given address in the USA. Once a system is selected, or after users enter an address and the details on the system they already own, the web app will advise on the wireless audio essentials needed to optimize a system. Convenient upgrade bundles of RF Venue [wireless microphone](https://www.rfvenue.com/mic-upgrade-packs) and [wireless IEM](https://www.rfvenue.com/iem-upgrade-packs) essentials are available to fit the most common system needs.

The RF Venue wireless audio checklist joins the host of wireless audio resources available from RF Venue. For those who want to learn the intricacies of wireless audio, those resources include [webinars](https://www.rfvenue.com/webinars) and the 12-part [RF Experts](https://www.rfvenue.com/expert_series) course of five-minute videos, along with the sophisticated yet accessible [Wireless Performance Calculator](https://www.rfvenue.com/rfvenue-calculator) online tool.

Links: RF Venue: [rfvenue.com](https://hubs.li/Q011VLWW0)

Essentials Checklist: [rfvenue.com/essentials-checklist](https://www.rfvenue.com/essentials-checklist)

Wireless Microphone Upgrade Packs: [rfvenue.com/mic-upgrade-packs](https://www.rfvenue.com/mic-upgrade-packs)

Wireless IEM Upgrade Packs: [rfvenue.com/iem-upgrade-packs](https://www.rfvenue.com/iem-upgrade-packs)

Photo file 1: How\_to\_title\_graphic.jpg

Photo caption 1: RF Venue’s free “How to make mics and IEMs sound better” wireless audio essentials checklistexplains the dominant wireless performance issues, their causes and how wireless audio accessories are typically essential to their resolution

Photo file 2: Before\_and\_after.jpg

Photo caption 2: Radio frequency interference with wireless audio system performance (left) can be mitigated using RF Venue wireless audio essential accessories

Photo file 3: DFINDISTRO4.jpg

Photo caption 3: The RF Venue essentials most frequently needed for a range of common applications are conveniently bundled in turnkey upgrade packs like the RF Venue 4 Channel Wireless Microphone Upgrade Pack

**About RF Venue**

[RF Venue, Inc.,](https://hubs.li/Q011VLWW0) 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://hubs.li/Q011VLWW0) to learn more.