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**RF Venue’s COMBINE8 IEM Transmitter Combiner solves RF interference**

The cost-effective [COMBINE8™](https://hubs.li/Q01cdmNk0) merges up to eight in-ear monitor transmitter signals to feed a single external antenna, minimizing intermodulation artifacts arising from interference between multiple adjacent wireless transmitters and antennas. COMBINE8 comes complete with all the cabling needed for signal and power connectivity, reducing signal and power wiring clutter.

*ISE*, *Barcelona,* *January 31, 2023* — RF Venue, a leading global manufacturer of antenna and RF communications essentials, has introduced COMBINE8, a wireless IEM system antenna combiner that brings together up to eight in-ear monitor transmitter signals into a single rear panel mounted antenna connector. Coupled with a single directional antenna outside the rack for better line-of-sight and improved wireless performance, the COMBINE8 minimizes intermodulation artifacts arising from interference between multiple adjacent wireless transmitters and antennas. Housed in a single rack space that allows installation near racked transmitters, the COMBINE8 not only saves space, but is also cost effective compared to other similar products.

Any brand in-ear monitor transmitter operating between 470-608 MHz and set to 50 mW or less may be used with the COMBINE8, as well as any type of directional antenna. The COMBINE8 provides DC power for up to eight IEM transmitters with the included DC-OCTOPUS power cable. This eliminates the need to use wall wart external power supplies for IEM transmitters and provides a cleaner installation.

“The more wireless IEM channels that end-users deploy simultaneously, the greater the likelihood of interference between the transmitters and antennas, along with increased signal and power wiring clutter,” says Chris Regan, RF Venue President. “Our COMBINE8 cleans up both the RF issues and the gear rack, delivering markedly improved coverage and dropout immunity as well including everything needed for a simple and tidy installation.”

RF Venue’s CP Beam antenna is recommended for use with the COMBINE8. The COMBINE8 and the CP Beam Antenna are available separately or packaged together in the RF Venue [8 Channel In-Ear Monitor Upgrade Pack](https://hubs.li/Q01cdn8H0). This turnkey bundle provides everything needed to connect and configure up to eight channels of in-ear monitor transmitters, including premium made-in-the-USA, low-loss, double-shielded RG8X25 coaxial cable and the DC-OCTOPUS power accessory cable.

The COMBINE8 is available immediately at a MAP of $1,799 (USD), and the COMBINE8/CP Beam Antenna upgrade pack at a MAP of $2,629 (USD).

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

Combine8: <https://www.rfvenue.com/products/iem-combiners/combine8>

Photo file 1: RF\_Venue\_COMBINE8\_System.jpg

Photo caption 1: RF Venue’s COMBINE8 wireless IEM system antenna combiner brings together up to eight in-ear monitor transmitter signals into a single rear panel mounted antenna connector. Coupled with a single directional antenna, the cost-effective COMBINE8 system minimizes intermodulation artifacts arising from interference between multiple adjacent wireless transmitters and antennas, is space efficient and reduces signal and power wiring clutter

Photo file 2: RF\_Venue\_COMBINE8.jpg

Photo caption 2: RF Venue COMBINE8 IEM Transmitter Combiner (front)

Photo file 3: RF\_Venue\_COMBINE8\_(rear).jpg

Photo caption 3: RF Venue COMBINE8 IEM Transmitter Combiner (rear)

**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.