

**FOR THOSE WHO
CAN'T AFFORD
TO MISS A WORD.**

Modular. Flexible. Built to last.

THE NEW ONAIR™ Headset Series

In professional production, every call counts. The Riedel OnAir Headset Series is built for the realities of live production – one flexible platform designed to keep teams connected across a wide range of workflows and applications, from intercom panels and beltpacks to radios and more.

Every detail is designed around the people who rely on it – for clear, intuitive, and comfortable communication, with a headset that adapts to different users and environments. Speakers and microphone are optimized for intercom audio, while improved passive isolation helps users stay focused in demanding surroundings. Integrated PTT controls put communication directly at your fingertips, without the need to reach for the connected intercom device.

And because no two production days are the same, OnAir is designed to adapt. A reversible design lets users choose where to wear the microphone and controls, while exchangeable cables on selected series provide flexibility when connecting to different devices. Its modular construction makes key components easy to replace, helping extend the lifetime of the headset.

BUILT AROUND WHAT MATTERS.

The OnAir Headset Series is built on five core pillars – bringing together clear communication, comfortable operation, seamless integration, durable construction, and lasting value for demanding production environments.



01 AUDIO QUALITY

Perfect speech intelligibility. Optimized speakers and microphone deliver clear intercom audio, while improved passive isolation helps users stay focused in demanding environments.

02 ERGONOMICS

Designed around the wearer. A pressure-reducing headband cutout supports extended wear, while the reversible design lets users choose where to position the microphone and controls.

03 INTEGRATION

Communication at your fingertips. Integrated PTT and reply controls enable direct interaction from the headset, while exchangeable cables on selected series provide flexibility across panels, beltpacks, radios, and more.

04 RELIABILITY

Made to endure. Durable construction and a modular design allow key components to be replaced individually, helping extend product lifetime.

05 LONG-TERM VALUE

Built for a longer life. Replaceable components help keep the headset in use and maximize its value over time.

ONE PLATFORM. MANY WAYS TO STAY CONNECTED.

From lightweight everyday communication to high-noise environments, the OnAir headset platform lets users choose the level of isolation, control, and connectivity that fits their production. The 200, 400, and 500 Series share the same focus on professional intercom communication while addressing different applications and working environments.



ONAIR 200 SERIES

Lightweight communication, kept simple.

Designed for applications where lightweight, straightforward communication matters, the OnAir 200 Series combines a single-ear design with essential headset functionality. Available with analog XLR4F or digital USB-C connectivity, it offers two options for different communication setups, while mic boom mute provides intuitive control directly from the headset.

Single-ear design · Lightweight construction
· Analog XLR4F or digital USB-C · Mic boom mute · Serviceable ear and side cushions



ONAIR 400 SERIES

More focus. More flexibility.

The OnAir 400 Series adds, integrated headset controls, and flexible connectivity for more demanding production workflows. Available in single- or dual-ear versions, it features an integrated PTT on the mic boom for quick replies. An exchangeable Mini XLR7 cable makes it easy to adapt the headset to different devices, including radios.

Single- or dual-ear · Medium passive isolation · Reply button · Exchangeable Mini XLR7 cable · Replaceable key components

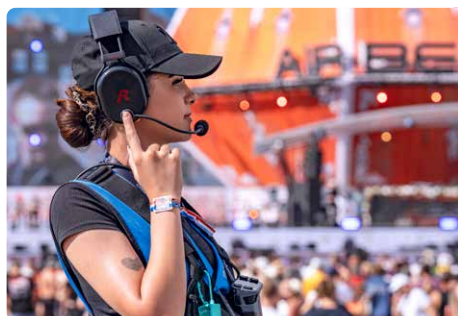


ONAIR 500 SERIES

Made for the noise. Built for the action.

Developed for demanding, high-noise environments such as motorsports, the OnAir 500 Series combines a dual-ear design and high passive isolation with expanded controls directly on the headset. In addition to the reply key on the mic boom, two PTT buttons on the ear cup provide fast access to intercom communication. A dedicated radio mode allows these controls to work with radios as well.

Dual-ear design · High passive isolation
· Two ear-cup PTT buttons · Reply button
· Exchangeable Mini XLR7 cable



READY FOR CHANGING WORKFLOWS.

Different environments demand different headsets.

OnAir brings them together in one platform – from lightweight everyday communication to high-noise applications where focus and control matter most. Exchangeable cables on the 400 and 500 Series provide flexibility across compatible devices, while replaceable components help extend product life – making OnAir a platform designed to adapt over time.