



DIVA+

UNIFY.
ORCHESTRATE.
DELIVER.

Modern live events are built on complex, distributed technical ecosystems. Broadcast compounds, field-of-play areas, operations centers, remote production sites, media hubs, production teams, and event partners all need to stay connected – reliably, efficiently, and with a clear operational view.

Riedel's DIVA+ brings these layers together in one application-agnostic IP backbone for live event infrastructure. DIVA unifies the essential production layers – Data, Intercom, Video, and Audio – across wired and wireless environments. And there's a plus: the PLUS extends this foundation with 5G extensions, cloud media services, and centralized control, enabling teams to plan, deploy, monitor, and operate complex event environments as one coherent backbone.

Instead of coordinating isolated technical building blocks, teams gain one integrated foundation for the systems and services that matter most before, during, and after the event. From virtual pre-planning to live operation, DIVA+ supports a more structured way to deliver large-scale productions, temporary deployments, fixed installations, and distributed broadcast environments.

Why DIVA+?

- Unifies Data, Intercom, Video, and Audio in one media backbone
- Supports wired and wireless production environments
- Extends event infrastructure through Easy5G, cloud media services, and control/orchestration
- Enables virtual pre-planning before deployment
- Centralized control and monitoring for clearer operational visibility
- Scales across fixed, temporary, distributed, and highly dynamic event environments



DATA provides the connectivity foundation for live production environments. It links applications, services, teams, and operations across venues, compounds, remote sites, and media hubs – from local copper and fiber-based infrastructure to scalable wireless access and high-performance event networks.



INTERCOM connects the people behind the production. It supports clear communication between production, operations, technical, and event teams working across multiple locations and roles – whether through wired systems, wireless intercom, or radio-based communication.



VIDEO enables the critical media paths that bring live events to audiences. DIVA+ helps connect transport, distribution, monitoring, and related services as part of the wider event infrastructure, supporting media workflows across fixed, temporary, and distributed production environments.



AUDIO supports production, commentary, communication, routing, and distribution across live event environments. Within DIVA+, these audio functions become part of the same integrated backbone as data, intercom, and video.



PLUS a whole lot more! DIVA+ also brings together Easy5G extensions, cloud media services via Riedel's data center and media hub capabilities, and centralized control and orchestration – including virtual pre-planning before the event and without the hardware.



DIVA+ supports the complete event lifecycle — from virtual planning and preparation to deployment, monitoring, and live operation. By combining fiber-based media networks, Easy5G, Cloud Media Services, and centralized control, it helps teams manage complex event infrastructures as one coherent system.

At the center is a simple idea: teams managing complex events should not have to deal with disconnected systems, fragmented interfaces, and separate operational views. DIVA+ brings media, connectivity, cloud services, and orchestration together across venues, compounds, production areas, remote sites, and cloud-connected workflows.



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■ Fixed Installations

In stadiums, arenas, convention centers, or broadcast compounds, DIVA+ forms the backbone of an integrated media and network infrastructure. Data, intercom, video, and audio can be connected across large facilities, while cloud media services and centralized control support recurring productions and venue operations.



■ Temporary Deployments

For festivals, major sporting events, roadshows, and other temporary productions, DIVA+ supports setups that need to be deployed efficiently and adapted quickly. Fiber-based and Easy5G connectivity, combined with cloud services, helps teams integrate existing systems and adapt to changing locations and requirements.



■ Distributed Productions

For remote productions, multi-venue events, and international broadcast workflows, DIVA+ helps connect content, signals, services, and resources across multiple locations. Venues, broadcast compounds, remote sites, and media hubs can be managed through one orchestrated system.



■ Highly Dynamic Environments

For events with ever-changing requirements, parallel applications, or multiple technology partners, DIVA+ helps reduce fragmentation. By aligning media workflows, connectivity, cloud services, and control within one backbone, the platform supports clearer coordination and more manageable live operations.