

Broadcast Systems Integration

Flexible solutions designed to meet the needs of the world's biggest broadcasters.

KIT digital applies its design and construction expertise to broadband-enabled installed and mobile broadcast facilities such as newsrooms, studios, control rooms, transmission centers, Earth stations, disaster recovery suites, and outside broadcast vehicles. KIT digital is also involved with the build out of large-scale audio-visual communications systems for sports stadiums and conference centers.

Broadcast Facilities

KIT digital understands the changing market and the challenges faced by broadcasters, especially those looking to transition to IP-enabled management and delivery models. Whether you are upgrading an existing installation or building a new production facility from

the ground up, our team of leading systems integrators can work within your budget to provide the best solution.

OB & Mobile Vehicles

KIT digital specializes in creating custom mobile broadcast units, ranging from fast, nimble, multi-camera OB vans to newsgathering trucks that quickly deliver news via broadband-enabled microwave or satellite. We have built over 250 OB vehicles that are at work around the world in a variety of applications.

Transmissions

For many broadcasters, transmission towers and transmitters represent their greatest investment in fixed infrastructure, as well as the most enduring. As such, it is crucial that transmission towers are designed and built to meet your current and future needs. KIT digital's systems integration capabilities and project management skills extend to the supply and installation of complete satellite Earth stations and microwave or terrestrial transmission facilities.



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KIT digital has been designing and delivering broadcast and media systems all over the world for nearly three decades.

Consultancy

The first stage in every project is to listen to clients, establish their requirements and objectives, and suggest a range of solutions that fit the available budget and time constraints.

Design & Systems Integration

KIT has extensive experience delivering creative and effective solutions across all phases of television and media systems design and broadcast engineering associated with large broadcast production, post-production, transmission/distribution, and communications systems.

Project Management

Managing complexity and attaining maximized results requires precision and a thorough understanding of complex variables. KIT digital has developed this expertise in dozens of projects with high profile clients.

In-house Manufacturing

KIT is uniquely positioned in the market to undertake many projects entirely in-house with its manufacturing facilities. This permits a more flexible relationship with our clients throughout the design and construction phases of a project.

Installation

KIT digital's approach ensures that every device, cable, connector, and console is installed precisely as specified by the workflow and detailed connectivity plans, minimizing malfunctions and providing high quality signals for the longest time possible.

Training

KIT digital offers a wide range of affordable and convenient training solutions, including on-site training, one-on-one training, in-house training, and remote on-line training to assist clients in navigating the complexities of broadcast operations and to understand the applications of new media technology.

Support

KIT digital has an existing team of seasoned and respected industry professionals who bring a strong knowledge of their field and a desire to see you succeed.

Clients Headline to come

As an independent systems integrator, KIT digital offers its clients the expertise and flexibility to reduce costs and increase efficiency. From strategic consultancy, design, systems integration, and project management, to bespoke construction, installation, training, and on-going support programs, KIT digital offers its clients best of breed solutions to ensure our clients' success.

