



Bayer UK



Bayer UK Headquarters builds innovative collaborative spaces with state-of-the-art Exterity IP Video

Bayer AG is a global enterprise with core competencies in the life science fields of healthcare and agriculture. Its products and services are designed to benefit people and improve their quality of life. In 2016, the Group employed 115,200 people and had sales of €46.769 billion, with €4.7 billion invested in research and development.

Today, Bayer's UK and Ireland region is headquartered in Reading, on a campus that serves as home to Pharmaceuticals, Consumer Health and Animal Health, as well as the business and administrative service function.



The challenge

The Bayer Group aims to create value through innovation, growth and high earning power while staying committed to the principles of sustainable development and to its social and ethical responsibilities as a corporate citizen.



INAVATION AWARDS 2018
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Glynn Seymour,
Innovation & Infrastructure
Coordinator for Bayer UK & IE

Within this ethos of innovation and growth, Bayer began a project to revamp its UK headquarters to help bring about a cultural change and encourage a more agile way of working. One of the goals was to upgrade its dated audio and video communication and presentation infrastructures to create new collaborative spaces, meeting rooms and presentation suites connecting staff both internally and to colleagues and partners around the globe.

One of the key considerations was the universality of the technologies, as well as the equipment's connectivity and functionality. The aim was to make all the consistent systems simple to install and operate while focusing on delivering confidence to users and helping to promote innovation within the business.

The solution

Systems Integrator Focus 21 was selected by design consultancy MiX to carry out the extensive upgrade project. Completed in February 2017, the technology transformation spans four floors of the Bayer UK HQ building and includes over 60 meeting rooms, presentation suites and collaborative working spaces, all combining integrated AV technologies.

The system consists of Exterity dualGateways, H.264 Encoders and Media Players, used to stream world news to displays in meeting rooms, reception and waiting areas. The solution is also in use in the staff restaurant, which doubles up as a large town hall space for quarterly employee meetings, while sports channels are delivered to screens in the staff games area. The Exterity system also delivers BayerHub digital signage, which includes company updates, RSS feeds, event information and an intranet feed to displays throughout the office.



The Exterity system at Bayer UK comprises:

- AvediaStream Encoders
- AvediaStream Gateways
- AvediaPlayer™ Media Players
- AvediaServer® central management platform



The result

Speaking about the project to a respected industry trade magazine, Glynn Seymour, Innovation & Infrastructure Coordinator for Bayer UK & IE said: "The Bayer UK headquarters move was part of a wider culture change to a more agile way of working, and our new home had to reflect and support this, whilst adhering to corporate standards in many areas. We were challenged to create a variety of meeting spaces that were versatile but retained ease of use and bolstered the image of Bayer as an innovation-driven life science organisation. It's clear the overall effect of the new environment has both inspired and engaged colleagues, and the AV provision has been pivotal in enabling that change."

Colin Farquhar, CEO at Exterity added: "Bayer UK headquarters now boasts a wide-range of AV/IT technology to increase employee engagement and improve overall business operations, and video is a key part of this. IP video is both flexible and scalable, and can distribute content to any connected device on the IP network. New TV and video sources and users can be added anywhere there is a network connection, so it's easy to extend the system."



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About Exterity

Since 2001 Exterity has been designing, developing and manufacturing technically innovative products that deliver video over an IP network to some of the leading organisations across the globe. Our IPTV technology solution enable the distribution of TV, video and digital signage over enterprise IP networks to an unlimited number of end points, supporting large volumes of content and receiving devices without compromising system performance or availability.

In 2021, Exterity was acquired by VITEC, a worldwide leader in IP video streaming solutions. The move signals VITEC's intention to accelerate growth and strengthen its leadership position, with natural technology and customer synergies between the two companies that will enable VITEC to extend its reach into new geographies, market verticals and partners.