

RAH CONFERENCE ROOM



PROJECT OVERVIEW

The Royal Adelaide Hospital (RAH) sought to upgrade its Seminar/Lecture Theatre to provide an immersive and technologically advanced visual experience for its audiences. Citadel Group, responsible for the project, partnered with Aurora Signage as the preferred manufacturer based on their extensive experience and successful track record in implementing Large Format LED Displays.

PRODUCTS USED

Aurora utilised the LDC610XX Indoor Series Cabinets in a P1.9mm configuration for the RAH. These cabinets feature lightweight, slimline design and the 3-in-1 Integrated Hub system. The displays included On-Screen Display Menus, Android OS with wireless casting, and Local Video Inputs as standard components.

PROJECT REQUIREMENTS AND OBJECTIVES

In collaboration with Citadel, the functional requirements were outlined to ensure optimal performance, including LED display behaviour following room splitting and joining preset modes, each screen capable of displaying up to 6 non-linear windows for multiple content sources, and seamless integration with the existing Crestron Control Systems.

PROJECT APPROACH AND COLLABORATION

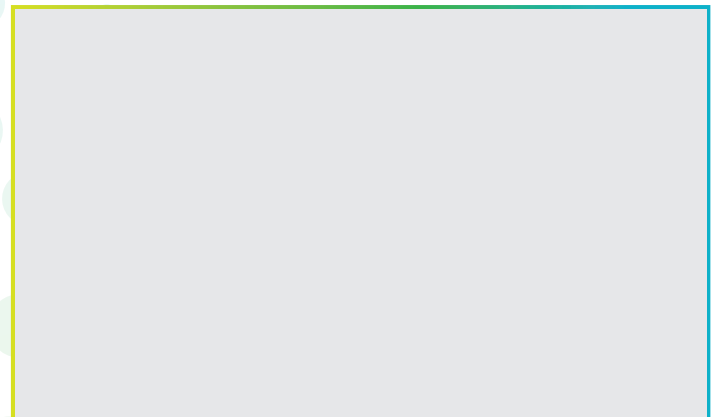
Aurora Signage employed a customised Citrix software framework to create workspaces for each project and client, ensuring seamless coordination and correspondence between clients, stakeholders, and the internal team in real-time.

INSTALLATION AND MAINTENANCE

The installation process involved careful planning for efficiency and minimal disruption to the busy space. Ongoing maintenance includes remote monitoring tools to pre-emptively address anomalies and a follow-up site visit after three months. An annual service is recommended to keep the display system in optimal condition.

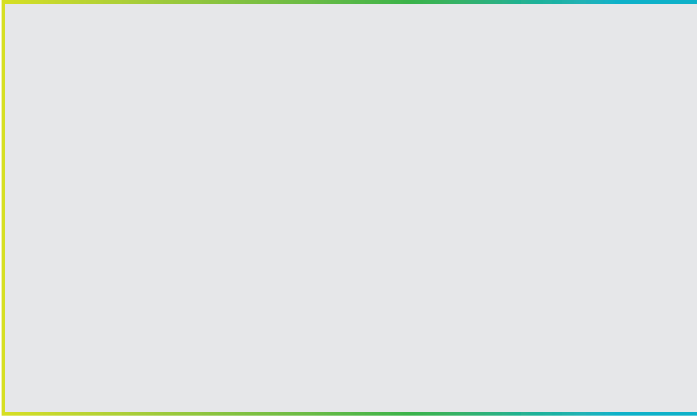
POST-SALES SUPPORT AND WARRANTY

The Aurora LUX range products come with a 5-year parts warranty and a 1-year onsite warranty, with additional warranty options available on a project-by-project basis.



ENHANCING VISUAL EXPERIENCE

The large format, exceptional brightness, contrast ratio, and multi-window capability of Aurora's LED display solutions significantly enhanced the overall presentation space at RAH, providing a seamless and visually striking experience.



The transformation of the Seminar/Lecture Theatre at the Royal Adelaide Hospital stands as a testament to the success achieved through the collaboration between Citadel Group and Aurora Signage. The implementation of Aurora's cutting-edge LED display solutions not only met but exceeded the project's requirements, delivering an immersive and technologically advanced visual experience.

Aurora's commitment to quality, demonstrated through their meticulous assembly, testing, and calibration processes, ensures that their LED display systems are not only visually stunning but also durable and reliable. The efficiency of the installation process, coupled with proactive remote monitoring for maintenance, reflects Aurora's dedication to providing seamless and worry-free solutions.

The success stories from other notable projects, including Marvel Stadium, Entertainment Centre, Adelaide Convention Centre, Bond University, and Genesis and Mercedes Showrooms, further solidify Aurora Signage's reputation as a leader in the industry. These projects showcase Aurora's expertise in enhancing visual experiences and delivering outstanding results across various prestigious venues.

For those seeking innovative and reliable LED display solutions, Aurora Signage remains the brand of choice. To explore more about their products and success stories, visit the Aurora Signage website at www.aurorasignage.com.au.

Discover how Aurora's state-of-the-art technology can elevate your visual experiences and make a lasting impact on your audience.

