

New Wembley Stadium case study

The new Wembley will be the most spectacular football stadium in the world, built to the highest specifications, using the latest technology and offering every fan who visits, an unrivalled match-day experience.

A team of internationally renowned architects, specially assembled for the project, have ensured that the state-of-the-art facilities are matched by a design that creates an electric atmosphere – making it the ultimate stage for major events.



New Wembley Stadium—A Summary

The Challenge.

- Supply and install ergonomic wall mount solution within 40 ticketing positions
- Provide ergonomic user friendly monitor adjustment
- Optimise available space
- Meet strict timescale demands

The Solution.

- ErgoMounts EMVP500SWM lcd arm and oval cable management
- Full installation service with installation Partner Vision2AV

The Challenge.

The New Wembley Stadium will be one of the largest and most cutting edge sports venues in the world. The impress use of technology based solutions would enhance the already high profile project.

New Wembley Stadium required ergonomic mounting solutions to support LCD monitors within their 40 position ticketing booths that would not encroach upon the already tight desk space. Additionally each monitor mount would need to be adjusted by users on a regular basis to their correct individual viewing height. Cables would also need to be neatly routed and not visible to public. Installation was also required, working to the tight time frames and slots available.

The Solution.

ErgoMounts is a specialist manufacturer and distributor of mounting solutions for LCD monitors within all major markets.

After a detailed site survey we established that our VisionPro 500 series EMVP500SWM lcd monitor arm would more than meet both ergonomic and aesthetic requirements. This solution would provide user friendly , gas assisted, height and reach adjustment. Combined with our oval cable routing system the finished installation would be supplied exceeding specifications, within budget and on time. The full Installation was completed with our partners Vision2AV.



© ErgoMounts 2007

