



CHAMPIONSHIP SOLUTION

WIMBLEDON
TENNIS CLUB
WIMBLEDON,
LONDON



PROJECT PROFILE

PROJECT SIZE

300+ devices

MARKET SECTOR

Leisure & Hospitality

SYSTEM TYPE

Hybrid / Temporary

PROTOCOL

Notifier

CONTROL EQUIPMENT

Notifier

PROJECT DESCRIPTION

2015 yet again sees the Hyfire wireless system protecting the prestigious lawn tennis championship at Wimbledon. For two weeks every year the behind the scene facilities of the All England Lawn Tennis Club are transformed beyond recognition to support one of the world most prestigious sporting events. Amongst the well-known permanent buildings a whole village of temporary facilities are erected to accommodate this huge event. With a capacity of more than 35,000 visitors, catering for 325,000 cups of tea and accommodation for a small army of 3700 press personnel, a flexible, comprehensive and fully integrated fire detection and alarm system is essential. The permanent site facilities are protected all year by a wired system and with introduction of Hyfire Wireless elements during the event means all of the temporary facilities are seamlessly integrated into the existing system. This integration solution allows the organisers simple and improved, monitoring and controls of the whole system from one central location.

"The rapid installation is ideal for our temporary requirements. Hyfire offers this, plus seamless integration into the existing system."

REASONING FOR WIRELESS USE

A Wireless solution is an obvious choice for the temporary accommodation required during the championship, as cabling these types of complex structures is both difficult and time consuming. The Hyfire system is deployed rapidly prior to the event by one of Hyfire's approved partners. The system requires a minimum of cables and once the championship is over can be stored ready for next year's event. Although initially considered for its effectiveness in the temporary accommodation the Hyfire system has proved so successful it is now utilised in several of the permanent structures and indoor courts as well.



wireless fire solutions