

iD Apartments – Wi-Fi Network - Case Study

Business Sector – Luxury Student Accommodation Managed Wi-Fi Internet Project

Client Profile



iD Apartments are Nottingham's premier luxury student accommodation, conveniently located in the heart of Nottingham City Centre. Offering light and airy, bespoke designer apartments built to the highest standard. Exceptional amenities and large double glazed windows with full black-out blinds in each room that give comfort and convenience.

Client Brief

To provide comprehensive Wi-Fi coverage for the apartments. In addition, to provide management via remote diagnostics, to facilitate rapid resumption of service.

ITP Solution

It was important that the solution provided was robust and easy to use, allowing for the changing student population at iD apartments. ITP specified a high end router and Wi-Fi access points to distribute the Wi-Fi over two floors and allow for multiple end user devices to connect simultaneously. We also provided the associated POE (Power Over Ethernet) network equipment required to power the Wi-Fi access points. Finally, we manage the system remotely via (VPN) and provide access to the CCTV system, for authorised users.



Business Benefits

- Wi-Fi Secure, easy to manage network. Provides great coverage and connectivity.
- Site Management management is performed remotely, so there is no requirement for costly on-site management,
- Network All equipment supplied, installed and commissioned by ITP.
- Internet ITP supply Internet access thus completing the solution.



Key Equipment and Services Supplied

- Wi-Fi: Router and Wi-Fi Access Points
- Network: Power Over Internet switch and network cabling
- Remote Access: Via VPN
- CCTV: Access via mobile device App.
- Services: Ongoing management and support

Client Comments

I have used ITP since their inception to provide solutions to all my IT requirements in various businesses I have owned over the years. They are a professional firm, always available to provide assistance and come up with innovative solutions. I would have no hesitation in recommending them.