What are the advantages of IP controlled CCTV

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This is nearly always mentioned as IP Surveillance. IP CCTV is simply a system of surveillance cameras linked by a single network which will allow any business to monitor all areas of their property.

The IP CCTV system allows businesses to transmit live images of their property and keep them on a internet connection.

There are many reasons why IP CCTV is much more useful than analogue CCTV. Cheap to install and manage, there is only a small amount of wiring needed and another great point is that the images captured are very cheap to store online. Unlike normal CCTV networks IP CCTV allows the users to quickly convert images into data and then sent via a network. Once stored on the network the data can be accessed via a data centre where they can be looked at.

This type of security setup can also be changed to work with existing analogue CCTV camera systems, meaning that you won't have to change the whole system to experience the benefits of CCTV. When using the system for everyday use it allows businesses to have greater control when it comes to capturing images, along with higher resolution when compared to analogue CCTV systems.

The way in which IP CCTV works means that businesses don't need to spend hours searching through footage because they have more control over the recorded footage from day 1 - each camera has its own IP number which makes cross referencing much easier. All of the data is collated and saved on the same singular network, which makes it much easier to search for the correct date and times thus making your life much easier.

One of the most desirable advantages to IP CCTV is that the recorded information can be viewed from any browser if the user or users have the log in details for the system. The cabling is much easier to have installed by a company than you may have thought. This means that rather than commuting to the office you can vie remotely, as security experts or managers can access and analyse from the comfort of their own home. In addition to saving time, this also allows managers to subtly access the images without raising concern with individuals in the office.Fibre optic cabling is an essential part of the system and if done correctly will provide you and your company with the tools to monitor security seamlessly.

Popular with businesses in all industries including construction large retailers and government bodies - IP CCTV can be installed in a range of existing buildings by highly qualified CT technicians. IP CCTV is mostly used on new builds to offer businesses unbeatable protection from the starting point of their business, which will ensure that they are ready to deal with security in the best possible way. What's more is that because of the fine tuning of the IP CCTV system it can run easily along side other network connections.

The IP CCTV system can save businesses a vast sum of money should security be breached if fitted correctly. The popularity of the system means that it is expected to replace outdated analogue systems. To gather more knowledge on IP CCTV or to cost up the system for your business get in touch with the professionals at Cable Talk today, as they can fit IP CCTV.

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Jazmin Judah - About Author:
a Fibre optic cabling - I'm highly skilled at solving problems and working within an ethos of logic and professionalism. I've learnt a lot from previous projects and have worked on large and more independent schemes either on my own or with a skilled team. I have a lot of creative ideas and I always continue to perform well in high pressure situations.

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