

Infra Red Distribution

Control that is just out if sight.

Infra Red (IR) is used to control a great deal of consumer electronics throughout the home. Most devices come with an IR remote whether it be your TV, Stereo, or MySky.

IR can also used control many other devices though out the home including Heat Pumps, lights and you can even get an IR remote for your PC.

One of the limitations of IR is that because it is light waves, it can't bend around corners so can only control devices from where you can see them.

With the use of an IR Distribution system you can control your devices from anywhere in the house. This allows you to put all those boxes out of sight to create that clean non cluttered look.

Another option is if you have more that one TV you can control a Blu-Ray or MySky from multiple locations.

There are wired or wireless solutions depending on your situation. A new install would be suited to a wired solution with a small IR receiver in the rooms that you want to control from. The receives come in a number of shapes to be inconspicuous. In a retrofit, a wireless solution that combined with your existing remote may be more ideal.

At EASE Integration we can devise the best solution to suit your needs and make your system work for you. If you are thinking about building also get in touch with us to discuss all your options, getting the basics right before the GIB goes up saves a lot of hassle and frustration further down the track.

Keep an eye out for the next EASE Info. We will take the next step, looking at The Universal Remote and alternatives to IR such as Serial and Ethernet.

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IR Devices

- ⊐ т∨
- Stereo
- Receiver
- □ MySky
- Heat Pump
- Computer
- Blu Ray Player
- Many many More