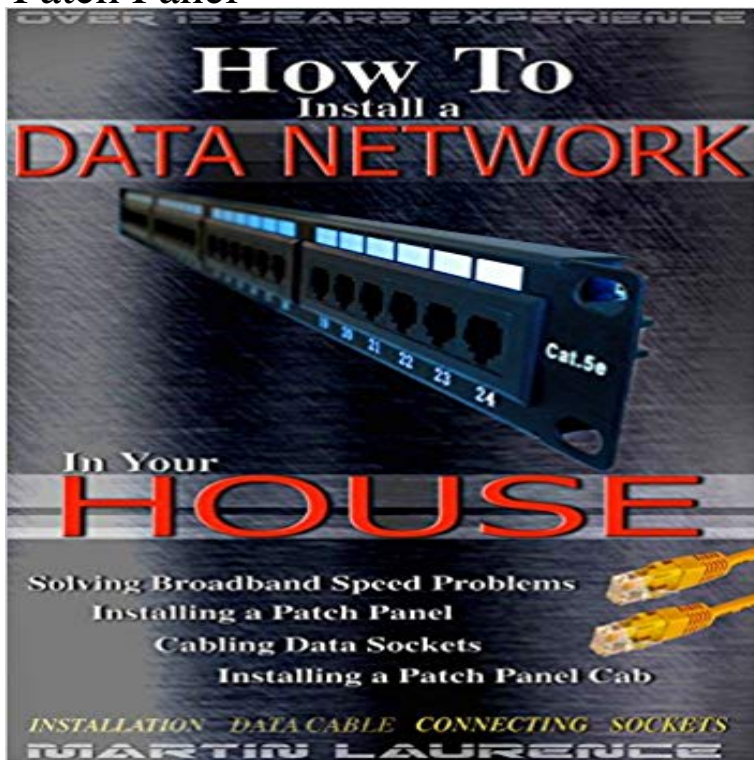


How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel



--NEW UPDATE FEB 7th 2016 --
COMPLETE WITH PICTURES PLUS GREAT INFORMATION -- Do you have chronically slow Broadband? Is your Laptop and Computer taking ages to send files, pictures and watch Films? Did you know Wi-Fi is 50% SLOWER than hard-wired networks? Thick walls, ceilings, and metal beams can all have a detrimental effect on your broadband speed. It can actually be a LOT slower depending on your house architecture. So rather than hammering down the motorway on your Broadband speed youre driving down a narrow road, full of speed bumps behind a learner driver. I had terribly slow internet speed due to using Wi-Fi for all my various machines in my house. Not only that i wanted to use a laptop in the garage - that was out of range and totally hopeless! This is where a hard-wired network - cabled from the Router to specific points in your house where you want the internet will defeat Wi-Fi every single time. The Stats: --Wi-Fi can be as slow as 300mbps right down to 54mbps --Hard-Wired Cat5e Cable can be as fast as 1000mbps --Hard-Wired Cat6A Cable can be as fast as 10,000mbps In plain speak - hard-wiring from your Router to your PC/Mac maximizes your broadband speed. Its a direct connection to each of your computers. Were getting rid of the speed bumps and getting you on that motorway. Being a Telecommunications Engineer of 15 years made this a relatively easy job for myself and I wanted to share with you the method of doing this by creating this book. I felt my experience would be really useful to a great many people and this led to me writing this book. The first thing you wondering is that its too complicated, techy and you dont have any of the tools or equipment to do this? Why this book? Its simply. Start to finish, from screwdriver to final test and I include lots of pictures of tools and ideals of how to cable plus

connections on the sockets and patch panel.

1) Im saving you hundreds of pounds/dollars etc to get in engineers in to do the work - when i can help you do it yourself. 2) I cover all the tools that you will need. You may have a some of the tools already from screwdrivers, to a hammer and a step ladder. I also go through the Cable type that youll need and the type of sockets/outlets you can use. These things are pretty inexpensive and available from most hardware/online shops. 3) I go through where you want your new sockets and what to look for in terms of cabling. Knowing what to look for can make a huge difference to making this an easy job and a hard job, we can look at the cheats to make the job as easy as possible. Again this isnt rocket-science - ill take you through what to look for SAVING you massive amounts of time. 4) I take you through the cabling, we dont want to see horrible tram-lining cables, right? So were going to cable through the neatest routes. We can look in the basement, the attic, but we also need to get down the exterior walls - which i also have a great trick for making this invisible. Ill help you achieve this. 5) Ill take you through connecting up your new sockets, connecting the patch panel and whether a cabinet is best for you. 6) Ill take you through scanning the network and finally patching out. Theres lots of tricks and cheats to making the most of your house to make the neatest job. My book is FULL of helpful pictures - here are the chapters i cover everything from: --Equipment needed --Where to situate the hub and Patch Panel --Cabling the Line to the Router --Cabling the Network --Hiding the Cabling --Connecting the Sockets --Patch Panel or RJ45 Ends? --Scanning the network I wanted to give someone a simple How to - Im going to throw the guff and tech-talk out the window itll be an easy to follow guide with no nonsense. Lets max out that super speed from your Internet and get cabling!

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Installing wired network at home - best way of extending BT master Ive just begun wiring my house in cat 6 cable with the aim of having I then just ran Cat 5 from there back to my patch panel and patched in that way. The right thing to do would be to put a filter faceplate on the master socket. . Then you can connect the BT faceplate data line to your patch panel with a **How to Install a Data Network in your House: Solving Broadband** How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel . **How to Install a Data Network in your House: Solving Broadband** How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel - Kindle **Steinarr Filip : PDF How to Install a Data Network in your House** : How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch **How to Install a Data Network in your House: Solving Broadband** If you decide to install network cabling in your home youll be asked whether you . 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Problem. You have a triplex surface-mount outlet with one voice and two data ports (one unused) in an office **How to Install a Data Network in your House: Solving Broadband** How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel eBook: **How to Install a Data Network in your House: Solving Broadband** The items available include patch panels, fan trays, shelving, and PDUs. cable management solution for any cabling network or rack-mounted devices in Data Cabine. LMS Data 6-Way 1U 19-inch Horizontal Rackmount PDU (UK Socket to Everything you need for Data cabinet shelf or rackmount device installation. **Structured Cabling in the Home - Whirlpool** Dont put up with a droning hum or random crackling on your phone line any longer! 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top. Better solution is to have all the cables come to a hidden central point that is No you dont NEED a patch panel, but you will want a Personally, id recommend you get your cabler to cable all house **How to Install an Ethernet Jack for a Home Network** **How to Install a Data Network in your House: Solving Broadband** Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel at . Find helpful customer reviews and review ratings for How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel at . Read honest and **Telstra Velocity Home Wiring Guide** PDF How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a **Leon Ferid: How to Install a Data Network in your House: Solving** How to Install a Data Network in your House: Solving Broadband Problems, Installing a Patch Panel, Cabling Data Sockets, Installing a Patch Panel PDF E-