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Off-Grid Internet: Set Up Your Own Internet Connection + 5 Ways To Stay Connected Without Electricity



Synopsis

Off-Grid Internet: Set Up Your Own Internet Connection + 5 Ways To Stay Connected Without Electricity

The internet is a fabulous creation. In fact it has been in existence for over thirty years! The original intent was to create a means of communicating with others and sharing ideas. This vision has been surpassed long ago as it is now the place to find out any information you need and to connect with people from all over the world. But the internet is more than just a place to find out information. It is also an important part of business life. Every business which wishes to be successful must have an online presence. This will ensure they can meet potential customers and trade across the globe. It has opened the doors to new markets and allowed people to learn about other cultures. Yet despite all the good that could occur from the internet; there are those which use it to cause harm to others; this may be the reason why you choose to go off-grid. It is certainly true that humans are capable of immense kindness and immense hatred or greed! If you have chosen to live a life off the grid, or are looking to be ready in case a disaster happens then it is important to read this book now! You will discover:

- Why the internet plays such an important part in modern life
- A Range of ways to stay connected to the internet even if you are off-grid and unable to use the traditional options.
- 5 ways in which you can stay connected even if the mains electricity is no longer an option.

Surviving off-grid can be luxurious if you wish! Download your E book "Off-Grid Internet: Set Up Your Own Internet Connection + 5 Ways To Stay Connected Without Electricity" by scrolling up and clicking "Buy Now with 1-Click" button!

Book Information

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Customer Reviews

Though this book contains good info, it was a bit hard to follow at times - a few pictures or diagrams would have improved it a hundred percent, imo. Also some of the info seemed merely a jumping off spot to encourage you to do further research. All in all though it was definitely worth the read.

I'm not technically off the grid, just way, way off the beaten path. Our current internet provider is a joke, so I was hoping for some 'net recommendations to either boost the current provider's signal, or another provider I haven't heard of. Instead, this book explores literally how to have Internet when you don't even necessarily have a connection to the electrical grid. I'm still trying to absorb some of the things it mentions. Of course one is using your cell for a hotspot, which only works if you're in an area close to a cell tower. If you're truly off the grid, that may not be a possibility. In short, while this wasn't what I thought when I bought it, it's still an interesting read. It does cite a handful of ways to connect, ways that fall outside the typical cable or DSL internet lines. I'm still trying to absorb some of the processes Mr. Michael describes. I plan to try at least one of them out, on principle. Could get interesting.

No new info to be had here.

It's going to take a lot of time and effort to do all the things in this book. If you are up to it then great. Pick the things out of it that work for you.

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Tiny House Engineers Notebook: Volume 1, Off Grid Power: Tiny House

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