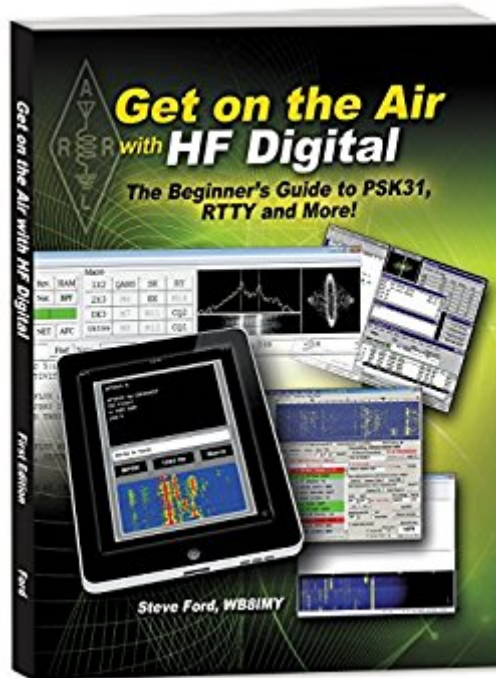


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# Get On The Air With HF Digital



## Synopsis

Explore Digital Radio Below 30 MHz! The popularity of HF digital communications among Amateur Radio operators is growing rapidly. A few watts of RF power are all it takes to work the world â€” digitally! *Get on the Air with HF Digital* is a step-by-step guide thatâ€™ll get you started in the fascinating world of HF digital technology. Written in an easy to understand, conversational style, this book will show you how to set up and operate your own HF digital station. The text includes instructions for configuring software programs for popular modes such as RTTY, PSK31 and JT65. Youâ€™ll also learn about other digital communication modes such as MFSK, Olivia and PACTOR. Itâ€™s a fun and easy way for beginners to get on the air! Includes:

- Letâ€™s Build an HF Digital Station Exploring the three essential components of your station: a radio, a computer and a device that ties them together.
- PSK31, RTTY and JT65 Hands-on instructions to get started with the three most popular HF digital operating modes today.
- MFSK and Olivia With these two modes youâ€™ll still be chatting long after the bands have supposedly gone â€œdead.â€
- PACTOR To get your message through error free, PACTOR is a great way to go.

## Book Information

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## Customer Reviews

As I have said in other reviews, I have decided to get back into amateur radio recently. When I was on the air years ago I always wanted to try the digital modes on HF but just never got around to it. Since that was a while ago, I started doing research on PSK31, RTTY, etc. on the internet. While there is a wealth of information out there, it can be a little confusing to get a handle on which programs to use, how everything interacts with the sound card, what a QSO would look like, etc. Further, many websites key in on minutiae that can bewilder someone who has never used a particular mode (i.e. tuning, the different interfaces, etc.). On a whim I picked this book up and am glad that I did. This book outlines the popular HF digital modes, their advantages, and how they work without getting overly in depth. More importantly, for each mode a software package is used from setup, to receiving, to transmitting. This to me is what is lacking on most digital HF websites. If you don't belong to a club or have an elmer to guide you, this book will get you where you want to go. Realistically if you pick a digital mode, have a good rig, a decent antenna, a computer, and a soundcard interface you can read this book and be on the air in an hour or so. The only drawback is that this book accomplishes its mission too well. Outside of the chapters on the digital modes and the soundcard interface information it is kind of 'fluff'. The contesting stuff is interesting but it seems watered down to me. I really wished that the authors would have provided more information such as:

- \* HF digital HAM shack examples - What do digital HF contesters use for their rig setups?

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