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**Chapter 13 BUILDING A HOMEBREW HF RECEIVER**  
If you do decide to go down the route of eventually building your own ham radio shack, then expect to invest in the following parts: Receiver. A scanning receiver will allow you to listen in on various radio bands and this box will come in either a desktop or hand-held version.

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Begin by building the best single-band receiver you can. The core of my receiver tunes 80 Meters. To cover the other eight HF bands, separate crystal controlled converters convert the signals down (or up) to 80 meters. This makes the receiver "dual conversion" on every band except 80 Meters.

**Bill's Ham Radio Web Server [nj7p.info/nj7p.org]**  
FM broadcasting is a method of radio broadcasting using frequency modulation (FM).Invented in 1933 by American engineer Edwin Armstrong, wide-band FM is used worldwide to provide high fidelity sound over broadcast radio.FM broadcasting is capable of higher fidelity—that is, more accurate reproduction of the original program sound—than other broadcasting technologies, such as AM broadcasting.