
Modifications For The Kenwood Ham Radio

Popular Electronics

A Radio Amateur's Guide to Open Source
Electronics and Microcontroller Projects

The Radio Amateurs' Journal

Hints and Kinks 12th Ed

Statutory Instruments

The Schoolmasters Yearbook and Directory

1996 Amateur Radio Mail Order Catalog &
Resource Directory

Mobile Antennas

North American Shortwave Frequency Guide

Experimental Methods in RF Design

Arduino for Ham Radio

73 Amateur Radio's Technical Journal

Building

The Lancet

(1904)

Amateur Radio

Ham Radio Magazine

The CB PLL Data Book

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U.S. Repeater Mapbook

Ham Radio's Technical Culture

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Ham Radio
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73 Amateur Radio Today
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Directory
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Popular Electronics
Amer Radio Relay
League
Presents historical
background on ski
mountaineering, which
is climbing a mountain
on skis and then skiing

down the slopes, and
offers tips on climbing
and skiing specific
mountains.

**A Radio Amateur's
Guide to Open
Source Electronics
and Microcontroller
Projects** International
Marine Publishing
Company
New 3d edition -- If it's

about ham radio, it's in the Almanac. -- Updated annually, with new tables, facts and figures. -- For all amateur and professional ham radio enthusiasts. -- Unique publication -- no other book like it on the market. Anyone looking for information about ham radio will find it in the 1996 Amateur Radio Almanac. CQ's sourcebook is filled with over 500 pages of facts, figures and information about world records, space, computers, geographical stats, radio history, regulations, and so much more. Includes ham radio clubs, useful tables, ham radio and the Internet, operating events, antennas and conventions. "In addition mto major

baseball, ham radio has been a real paasion to me. The CQ Amateur Radio Almanac is one resource that will always be a prominent part of my ham shack". -- Joe Rudi, NK7U "As a member of the VEC Question Pool committee, with over 1/3 of all amateur exams going through my office, I'm proud to say CQ's published a real winner with their Amateur Radio Almanac. No ham, new or experienced, should be without one". -- Fred Maia, President W5YI Group
The Radio Amateurs' Journal Ham RadioHam Radio Magazine73 Amateur Radio TodayNorth American Shortwave Frequency Guide Ham RadioHam Radio Magazine73 Amateur

Radio TodayNorth
American Shortwave
Frequency GuideArtsci
Incorporated

**Hints and Kinks 12th
Ed CQ**

Communications
Frequency use
assignments for:
Department of
Agriculture, Air Force,
Army, Commerce,
Defense, Energy,
Health and Human
Services, Housing and
Urban Development,
Interior, Justice, Navy,
State, Treasury, and
Transportation. Also
includes military,
satellite
communication, 29
independent agencies,
boards and
commissions. There
are additional lists of
all frequencies in
sequence order,
television, satellite,
paging and other
frequencies.

Statutory

Instruments Amer
Radio Relay League
UNIQUE YOUR PC WITH
SUPER TWEAKS! If you
yearn for the coolest,
most crazed 'puter
around, PC Mods for
the Evil Genius is the
key to the kingdom!
This book shows you
how to supercharge
your PC-and create a
jaw-dropping system
that cannot be
purchased off any
shelf, anywhere! You
get complete, easy-to-
follow plans, clear
diagrams and
schematics, and lists of
parts and tools, so you
know what's needed
before you begin. PC
Mods for the Evil
Genius gives you:
Illustrated instructions
and plans for amazing
projects presented in
sufficient detail to be
built even by
newcomers Loads of
projects simple enough

for beginners-but intense enough to impress even your most savvy friends Tips to add high-end features easily and economically Frustration-factor removal-needed parts and tools are listed, along with sources-and how to get everything you need at the cheapest prices possible TRANSFORM YOUR COMPUTER FROM AN ORDINARY CRUISER INTO A PC MUSCLE CAR! PC Mods for the Evil Genius equips you with complete plans, instructions, parts lists, and sources for projects that let you: Jazz up your PC with a right-now case, custom lights, and other cool options Transform your PC into a TV Add TiVo capabilities and create your own PVR

(personal video recorder) Archive your private videos Create mobile entertainment and navigation systems Let your friends and family track your travels with Google Earth Check and share your local weather conditions Make your 'puter help detect alien lifeforms in space Link you PC to a supercomputer chain unraveling the mysteries of DNA Phone almost anyone, anywhere in the world and talk to them live with your PC (and no phone charges) Put a live video feed of yourself (or anything else) onto the Web 24 hours a day Secure your PC biometrically Keep intruders out of your I/O ports And much, much more! *The Schoolmasters Yearbook and Directory*

McGraw Hill
Professional
HAM Radio collecting
and history.

**1996 Amateur Radio
Mail Order Catalog &
Resource Directory**

Amer Alpine Club
Covers depthsounders,
radar, communications
equipment, direction
finders, satellite
navigation, security
systems, and
autopilots

Mobile Antennas

John Wiley & Sons
A guide to shortwave
broadcasts in more
than 100 countries.

**North American
Shortwave
Frequency Guide**

Amer Radio Relay
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Amateur Radio
Experimental Methods
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A history of ham radio
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community through
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designs have proven to
be first class
performers! Here are
two volumes devoted
to wire antennas, from
the simple to the
complex. Includes
articles on dipoles,
loops, rhombics, wire
beams and receive
antennas--and some
time-proven classics!
An ideal book for Field
Day planners or the
next wire antenna
project at your home
station.

*73 Amateur Radio's
Technical Journal* CBC
International
Your how-to guide to
become a ham Ham
radio, or amateur

radio, is a way to talk with people around the world in real-time, or to send email without any sort of internet connection. It provides a way to keep in touch with friends and family, whether they are across town or across the country. It is also a very important emergency communication system. When cell phones, landlines, the internet, and other systems are down or overloaded, Amateur Radio still gets the message through. Radio amateurs, often called "hams," enjoy radio technology as a hobby, but are often called upon to provide vital service when regular communications systems fail. Ham Radio For Dummies is your guide to

everything there is to know about ham radio. Plus, this updated edition provides new and additional information on digital mode operating, as well as use of amateur radio in student science and new operating events.

- Set up your radio station
- Design your ham shack
- Provide support in emergencies and communicate with other hams
- Study for the licensing exam and choose your call sign

If you're looking to join a college radio club or just want to learn the latest tips and tricks, this book is a helpful reference guide to beginners, or those who have been "hams" for years.

Building Artsci Incorporated
The Lancet Artsci Incorporated

(1904) MIT Press
Amateur Radio CQ
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Ham Radio Magazine
The CB PLL Data Book

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Super Charge Your
Computer
U.S. Repeater Mapbook

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