

[Free pdf] Radio Monitoring Guide by Nifty Accessories

Radio Monitoring Guide by Nifty Accessories

From Nifty Accessories

*ePub | *DOC | audiobook | ebooks | Download PDF*

 Download

 Read Online

#141189 in Sports Outdoors Nifty Accessories Model: MM-RADIOMG 5.00 x .40 x 8.60l, A combined Shortwave and VHF / UHF scanning guide designed for the ham radio operator Condensed and practical guide to where the 'action' is found on the SWL, HF, VHF and UHF bands Ideal reference to Short Wave, Police, Fire, Aviation, Marine Radio and more Combines Shortwave Listening and VHF / UHF Scanning into one guide Laminated pages for durability and water resistance | File size: 53.Mb

From Nifty Accessories : Radio Monitoring Guide by Nifty Accessories before purchasing it in order to gage whether or not it would be worth my time, and all praised Radio Monitoring Guide by Nifty Accessories:

0 of 0 people found the following review helpful. Good info but you must update yourself as things change ...By Jesse L.Belville Good info but you must update yourself as things change every few years. technology changes.we need some dedicated people to know and understand the old tech. we might need it again.0 of 0 people found the following review helpful. One StarBy Dante Not enough info for the price0 of 0 people found the following review helpful. Four StarsBy Dylan Davis Good all the way around. Thanks.

Covering the most listened to frequencies from 0.5 to 500 MHz Ideal reference to Short Wave, Police, Fire, Aviation, Marine Radio and more. Combines Shortwave Listening and VHF / UHF Scanning into one guide. Great to use from the home QTH or when traveling. Condensed and practical guide to where the 'action' is found on the SWL, HF, VHF and UHF bands. Includes background information on how the various shortwave and VHF/UHF radio services operate. Use it as a tuning guide, and for programming the scanning capabilities of your radio. A combined Shortwave and VHF / UHF scanning guide designed for the ham radio operator. Emphasizes using amateur radio antennas and

general coverage HF and VHF/UHF transceivers for SWL and VHF / UHF monitoring. Includes background information useful for monitoring Civil and General Aviation, HF Marine Telephone, VHF Marine, GMRS, FRS and other radio services. Blue Angel, Thunderbird and civilian air-to-air and ground-to-air operational frequencies as well as International Space Station frequencies and NASA re-broadcasting references are listed. Amateur Radio HF DX propagation beacons, plus Maritime and other popular emergency and communication nets are covered. Web Page URL's are provided to sites offering current broadcast schedules, free SW listening tools and software, more in-depth information on aviation and maritime communications, military air communications and more. New Fourth Edition, October 2015 Covers all action bands SW Listening and VHF/UHF scanning info Operating modes described Provides background information Make use of existing ham equipment 16 laminated pages, Spiral bound Packed with useful information Very durable, clear and easy to read Ideal for Home Portable Operations