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Brand: Manufacturer's Part Number: ADMS-1F-USB Part Type: Product Line: RT Systems Radio Programming Software DXE Part Number: RTP-ADMS-1F-USB Application Software Type: Programming/Cloning Software Format: Web download Computer Radio Interface Cable Included: Yes Quantity: Sold individually. Notes: For Windows operating systems. Compatible Radio Manufacturer: Yaesu Compatible Radio Model: VX-150 Computer Required: IBM-compatible PC RT Systems Radio Programming Software RT Systems Radio Programming Software makes it easy for you to set up the memory channels and other menu parameters in your radio. It's designed for hundreds of specific models including brands like Alinco, Baofeng, ICOM, Kenwood, Jetstream, Wouxun, Yaesu and many others. RT Systems software lets you program your specific radio easily, without having to work your way through choices that don't relate to your needs or your radio model. RT Systems Radio Programming Software is available for either Windows OS or Mac OS. Upon entering your purchased license key on the RT Systems website, you are prompted you to choose the version of the RT Systems Radio Programming Software you wish to download, either Microsoft Windows or MacOS. The software is downloaded directly from the RT Systems secure website where you register your software at the same time. Use the straightforward checkboxes, lists, and edit boxes to prepare your radio just as you want it to be! Options for programmable memories, hyper-memories, D-STAR settings, ARTS, APRS, and customized sounds, as they apply to a particular radio, are located in the 'Settings' files of the programs. By having one complete system, designed specifically for compatibility between the computer and the radio, you know that any question about data transfer between the radio, software, and cable can be easily answered. There will be no need to "second-guess" an unknown issue between them. What are you waiting for? Unlock the power of your radio's programmable features! Order your RT Systems Radio Programming Software from DX Engineering. Note: Whenever the DX Engineering "Documentation" tab is available, please look at the associated files for additional product information. ...Loading ...Loading Some parts are not legal for use in California or other states with similar laws / regulations Email this page We've received your request and have sent an email to the address you entered. Your friend should be receiving the email shortly. Sorry, there was a problem sending this email. The issue has been logged. Please try again. 59.9544.9530.0044.9544.9544.9539.9544.9544.9545.9544.9544.9539.9529.9514.9544.9549.9644.95 FTH-2070; FTH-2008/7008; FTH-2009/7009; VX-500 (VHF/UHF); FTL-1011/2011/7011 (4/12/24 channel); FTL-1011/2011/7011 (99 channel); FTL-8011 P3/P2; VX-200 (VHF/UHF); VXR-5000 REPEATER (VHF/UHF) FTL-7011 UHF LTR (VX-500) ... VX-2000; VX-3000 Template Modifier32 v2.0 (for Yaesu VX-1 and FT-50 radios) VX-1R; VX-5R; FT-50 (other radio may work...) FT-50 (for Windows) FT-51 (for Windows) VX-10 VXF-2 AorB Programming Software Ver 1.00 (for Windows) VXF-2A/2B ( russian) VX-300 VX-3000 mobile radio (correctly) VX-3000 VHF and Low Band! VX-2000 VX-510 VXR-1000 VX-210 v 1.00 VXR-7000 (repeater) Ver. 1.02 VX-400 v 1.22 VX-800 v 1.08 (USA) FT-10 FT-11 Strojenie FT-11R FT-11; FT-41; FT-51; FT-10; FT-40; FT-50 (for Windows) YAESU EEPROM PROGRAMMING SOFTWARE ver 3.2 FT-11; FT-41 FT-3000 FT-8500 VX-200 VX-110, VX-150 VXF-2b Read me FT-11R YAESU FT-2500M YAESU FT-90R YAESU FTH-2010 z.zip Vertex VX160, VX180 UHF, alignment procedure Vertex VX160, VX180 UHF, alignment procedure Vertex VX400, service software, version 1.25 Vertex VX7 service software Vertex VX7 patch for older versions of RSS Vertex VX800 alignment software Vertex VX160 software Vertex VX-10 software Vertex VX-210 software Vertex VX-210A software Vertex VX-800 software Vertex VXF-20 software Vertex VXR-5000 software Vertex VXR-7000 software Yaesu FT8800 operating manual Cable schematic diagram Yprog.zip vertprog.jpg VertPrq.zip Attention! Here, on the web site, you just see the list of files we have in our radio software collection. To get things going smoothly, check out the information below. There are NO downloads or uploads possible viaweb/http(s)! To get access to the files, you MUST be a member. The procedure for joining is very simple: 1) Provide something from the Wanted list (upload to the FTP or send as MEGA.nz link). 2) If you don't have anything from the Wanted list, become a paid member by paying the \$155 USD annual fee via PayPal. 3) If you don't want to satisfy requirements 1 or 2, just passby (forget about this site). Have you read the above, understood it, and are ready to go further? Email us at moc.liamnotorp@erawtfosoidar. Otherwise, DON'T bother us, please. And in any case, read the FAQ. Looking for YAESU radio programming software? Look no further! We offer a wide range of YAESU software for various models such as FT-857, FT-897, FT-8900, VX-8, and more. Our software allows you to easily program your YAESU radios, saving you time and effort. With our user-friendly interface, you can quickly set up frequencies, channels, and other settings. Whether you're a beginner or an experienced radio operator, our software is designed to meet your needs. Simply buy and download the software, connect your radio to your computer, and start programming. Stay connected and get the most out of your YAESU radios with our reliable and efficient programming software. Don't wait, buy and download now! Home : Software : Radio Programming Software for programming radio memory channels Radio programming software are used by amateur radio operators to program memory channels, manage settings, and enhance communication. It allows operators to customize their radios for specific frequencies, access databases of frequencies, and exchange data between different radio models. This software is essential for efficient communication and effective operation of amateur radio equipment. Trending Links RadioCommRadioComm can be used to program your Icom radio's memory, or to create nice radio-frequency spectra (see above) or to interface your radio to a huge database of frequencies.CHIRPCHIRP is a cross-platform, cross-radio programming tool. It works on Windows and Linux and MacOSX. It can program many popular radios and exchange data between them includin Icom Kenwood Yaesu Alinco Wouxun Puxing BaofengIcom IC-R2 programming softwareIC-R2 programming utility v1.01 Rel. 04.02.99Kenwood Smart Memory KSM by pp1etIcKSM Kenwood Smart Memory is a program to read and update the memory channels of a Kenwood amateur radio. The current supported types are: TS-450S, TS-570D, TS-570S, TS-690S, TS-870S, TS-940S, TS-950S.RT Systems - Radio ProgrammingWindows programming software for Icom and Yaesu amateur radios and scanners and receivers by RT Systems. Produce radio programming cables for Yaesu Icom Kenwood radiosWin96 - PRO-96 SoftwareWin96 - data management software for the PRO-96 digital trunking scannerKC8UNJ radio programming softwareRadio programming programs for YAESU and ICOM handheld transceivers.VX-7 Commander, VX-2 Commander, VX-5 Commander, VR-120 Commander, and IC-R2 Commander.All software on this site is designed to work on Windows 9x, ME, NT, 2K, and XP.Win95 - PRO-95 SoftwareData Management for the RadioShack PRO-95 Trunking ScannerTH-F6A / TH-F7A / TH-F7E Memory Control ProgramBy utilizing this software, you can enjoy the versatility of the TH-F6/ F7 transceivers through the memory channel management and edit functions.FreeSCANFreeware windows program for programming the Uniden SC230, BC246T, BC330T, BCD396, BC15T and BCD996T scanners. ...Hits: 2952| Votes: 14 | Rating: 6.01Save menu settings and memories of your Yaesu FT-2000Hits: 2033| Votes: 6 | Rating: 3.5Programming software for the Yaesu FT-60(R)By: KC8UNJHits: 522| Votes: 3 | Rating: 9.67FT857 Programming Software works with FT817 FT897 too, Demo version available.FTBVRSK - VR-5000 Memory ManagementFTBVR5K is a memory management program for the Yaesu VR-5000 scanning receiver.Uniden BC250D / BC785D / BC296D / BC796DUniden BC250D / BC785D / BC296D / BC796D programming softwareHits: 2683| Votes: 28 | Rating: 4.61ARC200 is the latest software for the Uniden Sportcat SC200 and is the most versatile ...Hits: 990| Votes: 11 | Rating: 2.92VR-120 Commander is a windows programming software for the Yaesu VR-120 and VX-120Free programming software for the Yaesu VX-2 and VX-2RBy: KC8UNJHits: 486| Votes: 4 | Rating: 7.25Free programming software for the Yaesu VX-5 and VX-5RBy: KC8UNJHits: 674| Votes: 5 | Rating: 7.8Free programming software for the Yaesu VX-6 and VX-6R.By: KC8UNJHits: 664| Votes: 7 | Rating: 5.71Free programming software for the Yaesu VX-7 and VX-7R.By: KC8UNJHits: 822| Votes: 10 | Rating: 6.5Win92 - Windows-based data management for the Pro-92/2067 trunking scannerHits: 1645| Votes: 6 | Rating: 3.17Data Management for the RadioShack PRO-93/2053 Trunking ScannerHits: 1732| Votes: 6 | Rating: 2Data Management for the RadioShack PRO-95 Trunking ScannerHits: 4945| Votes: 13 | Rating: 6.85Win96 - data management software for the PRO-96 digital trunking scannerHits: 6255| Votes: 20 | Rating: 7Data Management Software for the RadioShack PRO-99 Race ScannerHits: 2076| Votes: 5 | Rating: 7.2WinXXDataConverter is a Windows GUI application that will convert files between the various formats used ... A Java multiplatform application used to find EEPROM locations for different radio settings a very ...By: yo3gxBHits: 300| Votes: 1 | Rating: 10TK120 is an experimental memory management software for Yaesu VR-120 transceiver Yaesu FT 450 FT 950 FT 2000 FT 5000 FT 9000 backup and restore Program ...By: KJ4EEDHits: 1422| Votes: 5 | Rating: 8 Find more links about Radio programming software with Google Custom Search Engine Search Radio programming software with DuckDuckGo or with Bing Remove the antenna, belt clip, battery, and top volume & squelch/knobs Remove the black sticker (the one with the Ni-Cd battery disposal warning) and the small "sub-board". See Fig 1 \*removing the sticker/sub-board reveals two smallPhillips screws. Fig 1 - Sub-Board Remove the two screws that were under the sticker and sub-board, and remove the top LEFT screw - leaving the right screw alone. See Fig 2 Fig 2 Remove screws Remove the rubber grommets under the volume & knob controls, and using a pair of hemos or small needle-nose pliers, remove the nuts for the volume & squelch/knob. \*Photo shown with nuts and case removed Carefully slide the front and back case apart and remove the rubber piece around the mic element. Fig 3 For Mars/Cap(140-174MHz TX) remove R1275, and solder it to the blank solder pads labeled R1274 - Fig 3. For Freeband (100-200Mhz TX) remove R1275 - Fig 3. R1274R1275Transmit Coverage BlankSoldered144-148MHz (Factory Config) SolderedBlank140-174MHz (mars/Cap) BlankBlank100-200Mhz\* (Freeband) \*The VX-110 & VX150 can be opened for 100-200Mhz, but the radio's circuitry is not wide-banded enough to cover the entire 100-200Mhz spread. When the radios display starts flashing/blinking, this means the radio's VCO is out-of-lock and no receive or transmitting is possible. A typical radio should RX/TX from approx. 125-180Mhz when the freeband mod is performed. Reassemble the radio carefully. Most of the time resetting the radio is NOT necessary, but have a backup of your frequencies just in case, because the radio will reset itself most of the time after a modification is made. I have noticed a major bug in the memory channels. This bug has to do with memory channel #1. Example: Lets say you program: ch. #1 with 147.000, and ch #2 with 154.570, and the last channel (I will call ch # 200) in your memory bank with 144.000 So..... CH 200144.000 CH 1147.000 CH 3154.570 Now, go to memory channel 1, and it will be 147.000, but rotate the knob to memory channel 2 (154.570) and back to 1, and the memory contents from CH 2 are now in CH1, which is 154.570 on memory channel 1(should be 147.000). The same thing will happen if you go to memory channel 200, and rotate knob one click to to memory CH 1, the contents from CH 200 will be on CH 1. This bug does not rewrite the memory contents in CH 1. This bug basically moves the frequency from the memory channel below CH 1, and above CH 1 to memory CH 1 while your rotating the knob through the memory channels. Scanning seems OK, and is not affected by the memory CH 1 bug. Solution #1, for this is to make CH 200, CH 1, and CH 2 all to the same frequency, OR Solution #2 set the "edge beep" to on. My VX-150 with the LCD display LED changed to Blue. The original LED was removed and replaced with a blue SMT LED (1206 size). R1239 (220Ohm) was removed and replaced with a 0 Ohm resistor. This mod is also available at sliewd/vx150main.html The ADMS-1F Radio Programming Software is designed to give you the ease and convenience of programming the memories and set menu options of your radio from your PC. Any memory channel with all its details can be sent to the radio with a simple keystroke. Memory Channels Include: 199 Memory Channels10 Limit Memories (5 pair)2 VFO Channels 1 Home Memory Other Menu Item Categories Include: CommonDTMF and Paging CodesThe Radio Programmer Is for so Much More than Just Memory Management.The programming process begins by first installing the program. Drivers for the cable are installed during this process.Next, connect the RT Systems programming cable and give the operating system a minute to complete driver setup. Make the connection between the radio and the computer. Complete Communications | Get data from radio. This syncs the radio and computer. Even if the radio is not yet set up with memory channels, there are details that the programmer needs to get from the radio.Start setting up details for your radio in a factory fresh file (File|New) or in the file that was created when you did Communications | Get data from the radio. Begin by entering a receive frequency (that will be the frequency published for the repeater). When you press Enter or Tab to leave the Receive frequency field, the program will complete details for the channel. Then customize Name and Tone to match the details you have for that local repeaters.Use the links to external data sources (File | External data) built right into the programmer to access repeater details for your area or for a location you plan to visit. Then with just a few button clicks, you have a file with hundreds of entries and all you typed was your location (i.e., zip code or city).

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