

## Modifications For The Kenwood

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### Modifications For The Kenwood

Modifications for the KENWOOD created 28-03-2002 from www.mods.dk (AT-50) AT-50 Blows ACCY fuse in TS-50S English language (AT-50) AT-50 Blows ACCY fuse in TS-50S (Part 2) English language (AT-50) AT-50 Mechanical stability English language (DG-1) Service Note on DG-1 English language (DG-1) DG-1 Standard service procedure English language

### Modifications for the KENWOOD - QSL.net

This page has modifications for Kenwood radio's. Go To the Kenwood DG1 mods page. Go To the Kenwood DG5 mods page. Go To the Kenwood General mods page. Go To the Kenwood MC45 mods page. Go To the Kenwood MC46 mods page.

### The Defpom Kenwood Radio Modifications Page

MARS mods for newer production runs: TM-733: Cross band repeat modification: TM-741: All band modification. Play computer games using the display. Activate the AM detector for aircraft band. Cross band repeat modification. Extended receiver modifications through 999Mhz

### KENWOOD Equipment Modifications List

"Honey - I Shrank the Rig" by Bob Gobrick WA6ERB No this is not an article about Kenwood shrinking their new TS-50 HF rig into a "CB" sized package, but the "shrinking" of the low power level on the TS-50 from 10 watts to 5 watts output in order to "officially" comply with the nationally recognized QRP power level for contest operation.

### Modifications for the Kenwood TS-50 - Radio mods

Resources listed under Radio Modifications category belongs to Technical Reference main collection, and get reviewed and rated by amateur radio operators. VHF radio modifications, tips, mods for kenwood, yaesu icom radios category is a curation of 27 web resources on , converting AWA 25M-1 to 6 metres, TYT MD-390 Rx Audio Issue, ICOM IC-275D to IC-275H Conversion.

### Radio Modifications : VHF radio modifications, tips, mods ...

Modifications and updates to a Kenwood TL-922 It's not the first time I've scratch built a TL-922 from a collection of original parts acquired from various 2nd hand parts sources on-line but this is the first time I've attempted to document the process.

### TL-922 Modifications by VK2FC

Expanding the Kenwood TM-V7: A & E Versions Original TM-V7A Mod: Remove the top and bottom covers. Look at the vertical p.c. board behind the front of the radio. There will be 2 small chip resistors on the left side of the board. Carefully remove the one with the number 0. It will be the one closest to the left near the grounding spring.

### Modifications for the Kenwood TM-V7A - Radio mods

After the modification, it transmits: 1.705 - 30MHz, 49-54MHz, 142-152MHz, 420-450MHz. \* It does not expand too much, though :-(Oh, I forgot one important thing. You must perform ALL RESET by pressing and hold [A=B] key when you turn on the transceiver. (You will lose all the memory data).

### Modifications for the Kenwood TS-2000 - Radio mods

This procedure allows modification to the control PCB (X53-1420-11) in the TS-940 WITHOUT having to remove the board. Remove the bottom cover and locate the control PCB. Locate R137 and R104. These are located in the upper right hand corner as the rig faces you upside down (near VR-3).

### Modifications for the Kenwood TS-940 - Radio mods

This is the manuals page for Kenwood. In this page you find schematic, users and instructions manuals, service manuals, technical supplement, leaf leads and other good stuff. If you have some stuff that not is listed here you can donate this by contact mods.dk. Note that there is a limit to the number of files you can download.

### mods.dk -> Instruction, users and service manuals for Kenwood

Do you have any tricks, modifications or constructions for homebrewed equipment that are not on mods.dk, please send the information to mods.dk. If you prefer to be anonymous write it in the message. Kenwood Menu

### mods.dk - Articles for Kenwood 'TS-430'

Kenwood TL-922 Revival Modification Kit T he Kenwood TL-922/TL-922A is a relatively low-cost HF linear amplifier with outstanding ergonomics. These amplifiers were constructed with high-quality components, in a form-factor that is attractive, functional, and unobtrusive.

### Kenwood TL-922 Modification Kit - Kessler Engineering, LLC ...

Click here to write a new message or comment for TS-440 Note that the message is not related to any article.. Click here to see the article list for TS-440. Do you have any tricks, modifications or constructions for homebrewed equipment that are not on mods.dk, please send the information to mods.dk. If you prefer to be anonymous write it in the message.

### mods.dk - Articles for Kenwood 'TS-440'

Click here to write a new message or comment for TS-890 Note that the message is not related to any article.. Click here to see the article list for TS-890. Do you have any tricks, modifications or constructions for homebrewed equipment that are not on mods.dk, please send the information to mods.dk. If you prefer to be anonymous write it in the message.

### mods.dk - Articles for Kenwood 'TS-890'

DRM Modification Kenwood R-2000 Click here to view all the ABOVE modifications for r-2000 in one page. Note that page can take a while to load, if there are many modifications.

### mods.dk - Articles for Kenwood 'R-2000'

The Kenwood TM-701 A is capable of transmitting and receiving from 136-175 MHz. and from 340-512 MHz. when the following mods. Cut the GREEN jumper wire on the Control PC Board behind the front panel. The control PCB # is X57-3350-00. Add Diode D207 and D 209 (1s181 or equiv) a 1n914 should work fine.

### Modifications for the Kenwood TM-701 - QSL.net

Kenwood TL922 Amplifier There are many needless (and sometimes detrimental) mods on the Internet for the Kenwood TL922 and TL922A amplifier. I don't believe any of this is malicious or intentional, it is just a byproduct of bad information, experimental guesswork, and a desire for one simple answer to a variety of causes and cures.

### TL922 Amplifier TL-922 Kenwood Modifications

Modifications for the Kenwood TS-50 19-07-1998 TS50 FIX: LCD display dark From: DJ7UA @ DB0QS.#NRW.DEU.EU (Mario) Problem: No display illumination, LEDs On Air, AT TUNE no function The menu item 2 has no effect, display keeps always dark.