

## Kenwood D74

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### Kenwood D74

TH-D74A 144/220/430 MHz TRIBANDER. Triband Amateur radio packed with convenient features and the advantage of a digital transceiver with D-STAR, and APRS support. Featuring a color transfective TFT display that offers excellent visibility during the day or at night.

### TH-D74A | Amateur Radio | Communications | KENWOOD USA

KENWOOD has already garnered an enviable reputation with the TH-D72A handheld APRS amateur radio transceiver. And now it has raised the bar even further with the new TH-D74A, adding support for D-STAR, the digital voice & data protocol developed by the JARL, and enabling simultaneous APRS and D-STAR operation - an industry first.

### Amazon.com: Kenwood Original TH-D74A 144/220/430 MHz ...

GENERAL ; Frequency Range Band-A : TX: 144 - 148, 222 - 225, 430 - 450 MHz : RX: 136 - 174, 216 - 260, 410 - 470 MHz : Band-B: RX: 0.1 - 76, 76 - 108 MHz (WFM)

### Specs | TH-D74A | Amateur Radio | Communications | KENWOOD USA

The TH-D74A is Kenwood's latest 5 watt 144/220/430 Mhz Tri-Band Digital handheld amateur radio that supports D-STAR and APRS. The TH-D74A transmits 144-148, 222-225 and 430-450 mHz. There are 4 power output settings of 5W, 2W, 0.5W and 0.05W. Battery life ranges from 6 to 15 hours depending on power output level and usage.

### Kenwood TH-D74A Transceiver, THD74A, D74A GigaParts.com

Introducing the TH-D74A for the ultimate in APRS® and D-STAR® performance. KENWOOD has already garnered an enviable reputation with the TH-D72A handheld APRS® amateur radio transceiver.

### KENWOOD TH-D74A Transceivers HT Tri-Band 2m-1.25m-70cm, THD74A

Feature-rich and durable, the Kenwood TH-D74A is a high-performing ham radio that ticks all the boxes. It offers modern features like APRS, D-Star functionality, Bluetooth compatibility, excellent audio, and more. If you're willing to spend on an extremely reliable and functional device, you can't go wrong with it.

### Kenwood TH-D74A Ham Radio Review 2020

Thank you for choosing the KENWOOD TH-D74A/E transceiver. By utilizing this software, you can enjoy the versatility of the TH-D74A/E transceiver through the memory channel management or edit functions.

### TH-D74A/E Memory Control Program MCP-D74 Version 1.00

We are grateful you decided to purchase this KENWOOD Digital transceiver. The models listed below are covered by this manual. TH-D74A: 144/220/430MHz Tribander (The Americas) TH-D74E: 144/430MHz Dual Bander (Europe) ... TH-D74 A E Antenna 1 1 Li-ion battery pack KNB-75L: 1800 mAh 1 1 Charger

## **TH-D74A TH-D74E - KENWOOD**

Welcome to KENWOOD USA Site. In pursuit of further value creation by integrality our three core business segments and establish [ mobile & home multimedia system ] business

## **Accessories | TH-D74A | Amateur Radio - KENWOOD**

In the folder labeled "TH-D74\_V110E", two files "TH-D74\_V110\_e.exe" and "TH-D74\_e.chm" are automatically created. Updating: 1) Start the program by double-clicking "TH-D74\_V110\_e.exe" icon. 2) Connect the transceiver's USB port to your PC's USB port using a Micro-USB cable, and select the COM port you will use by following the Help file.

## **TH-D74A/E Firmware update information - KENWOOD**

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## **Support | TH-D74A | Amateur Radio - KENWOOD**

The Kenwood TH-D74A is showing the way to even more capable and versatile amateur digital HTs. The model made its maiden appearance at the 2016 Dayton Hamvention. This tri-band radio operates on the 144, 220 and 440 MHz bands. Supported modes include: DV / DV Fast data / FM / NFM / WFM / AM (receive) and even SSB receive!

## **Kenwood TH-D74A D-Star HT - Universal Radio**

In regards to the battery, the Kenwood TH-D74A uses a rechargeable battery pack. The lithium-ion battery pack is essential for adequate functioning. Kenwood recommends the KBP-9 6AAA alkaline battery case for economical low power mode. Other alternatives are KNB-74L (7.4V/ 1,100mAh) and KNB-75L (7.4V/ 1,800mAh) Li-ion battery packs.

## **Kenwood TH-D74A Review: Why You Should Get this Beast**

Only KENWOOD TH-D74, TH-D72, TH- KENWOOD D7, TM-D700, TM-D710G, TM-D710, and RC-D710 Stations are displayed. Only Navitra Stations starting from 5 Press [A/B]. Page 68: Aprs Message Functions APRS MESSAGE FUNCTIONS Last page: Receiving a Message Each time a proper message is received, the frequency display is interrupted to show information as ...

## **KENWOOD TH-D74A USER MANUAL Pdf Download | ManualsLib**

TH-D74 A e Antenna 1 1 Li-ion battery pack KNB-75L: 1800 mAh 1 1 Charger (AC Voltages: 100 -- 240 V, 50/60 Hz) Part number: W0H-0033-XX 1 - Part number: W0H-0034-XX 1 AC power cable for the charger W0H-0034-XX - 2 Belt clip 1 1 Warranty card 1 1 User Guide english/ French/ spanish 1 1 Italian/ German/ Dutch - 1 INSTALLING THE ANTENNA

## **TH-D74A TH-D74e - KENWOOD**

The Kenwood Original TH-D74A is a full-featured advanced handheld Ham radio. It's a tri-band radio and one of the best in its category. However, it's also one of the most expensive Ham radios on the market.

## **5 Best Kenwood TH-D74A Accessories (Reviews Updated 2020 ...**

Product description 144/220/430 MHz TRIBANDER. Tri-band Amateur radio packed with convenient features and the advantage of a digital transceiver with D-STAR, and APRS support. Featuring a color transreflective TFT display that offers excellent visibility during the day or at night.

## **Amazon.com: Kenwood TH-D74A VHF/UHF 2m/70cm, 5w Max ...**

Main Features of Kenwood TH-D74A Kenwood ham radio is packed with convenient features and the advantage of a digital transceiver. The radio is compatible with D-STAR, the amateur radio communications network that has voice mode and data mode.

## **Kenwood TH-D74A Review | Kenwood Ham Radio | WhollyOutdoor**

The TH-D74 is simply not a radio you want to carry around clipped to your belt. It is BIG, HEAVY, and EXPENSIVE. I've heard of people using this rig as a "home HT" but that's absurd. You can buy a 2m or 2m/70cm all-mode rig for the same price as or less than a TH-D74 and you get more power plus SSB and CW.

### **eHam.net**

The D74 works the same way except uses 3 bytes for the address as it has a larger memory. I'm not going to include the memory dump from the radio save settings to SD or the mcp\_dump\_d74.py but here is what I've found so far. The save settings file for the radio that ends with ".d74" is very similar to what is read by the mcp\_dump\_d74.py program.

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