

## 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 transreflective 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 ...

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

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 triband 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

Kenwood TH-D74 APRS DSTAR radio in depth look & audio test - Duration: 19:18. HamRadioConcepts 73,031 views. 19:18. Programming Kenwood D74 for a Hotspot Frequency in DR mode - Duration: ...

### D74 Quick Start

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

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

Introduction Thank you for choosing the KENWOOD transceiver. You can connect your TH-D74A/E to a PC via a Micro-USB cable, and then utilize the Frequency Control Program or Memory Control Program we have provided. After reading through the following explanations, feel free to download and install the software.

### TH-D74A/E Virtual COM Port Driver - KENWOOD

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

Now Kenwood has raised the bar even further with the new TH-D74A Digital Tri-band Handheld Transceivers! They have added support for D-STAR®, the digital voice and data protocol developed by the JARL, and enabled simultaneous APRS and D-STAR operation - an industry first.

### Kenwood TH-D74A Digital Tri-band Handheld Transceivers TH ...

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 alternative 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

Installation of drivers for the Kenwood TH-D74. All devices attached to your computer via USB need drivers to tell the computer what the device is and what can be done with it. The TH-D74 is no different. There are not electronics in the cable; however, there are electronics in the radio that allow it to connect to the computer.

### Driver repair for the Kenwood TH-D74 - Radio

Kenwood 881U0N-7778-77 Volume/Encoder Control: Not in stock. This part is available to order. Usually ships within 2 to 4 days\* \$18.51 Although parts and price information is updated daily, all price and availability is subject to change without notice. Prices for back-ordered parts may differ when received.

### KENWOOD THD74A Parts and Accessories

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

Connect your Kenwood TH-D74 with the original USB cable to the USB port of the Raspberry Pi. I have noticed that not all USB cables are suitable. Probably some can only be used for charging and do not transfer data. If you like to use a bluetooth connection have a look here:

### Raspberry Pi, Xastir and Kenwood TH-D74 for APRS, a good ...

Kenwood TH-D74A; PDF (last updated Sep 2019): 11-D-STAR-3-TH-D74A.pdf; Discovering DRM. PDF (last updated May 2020): Discovering DMR. Page 1: 12-DMR-1.pdf; Page 2: 12-DMR-2.pdf; Page 3: 12-DMR-3.pdf; Page 4 - Notes: 12-DMR-4-Notes.pdf; Thanks! Thanks to the many people who emailed over the past few years from states across the U.S. and ...

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