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Kenwood D74

# **Kenwood D74**

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### **Kenwood D74**

TH-D74A 144/220/430  
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## Kenwood D74

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 |**

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### **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.

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## **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,

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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-

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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



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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.

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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

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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

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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-

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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

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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

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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**  
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### **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.



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### **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

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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

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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

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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**

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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.

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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-**

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### **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

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