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Wouxun KG UVD1P

Wouxun KG-UVD1P FM Transceiver User Manual

1. Introduction

This manual provides detailed instructions for the safe and effective operation of your Wouxun KG-UVD1P FM Transceiver. Please read this manual thoroughly before using the device to ensure proper functionality and to prevent damage.

Image Description: A front view of the Wouxun KG-UVD1P FM Transceiver, showcasing its black casing, antenna, LCD display, keypad, and control knobs. The display shows frequency information.

2. Package Contents

Verify that all items listed below are included in your package:

- Radio Body
- Battery
- Antenna
- Belt Clip
- Charger (Desktop Charger and Power Adaptor)
- User Manual
- Hand Strap
- Car Charger Cable

Image Description: An overhead view displaying all components included in the standard Wouxun KG-UVD1P package. Items are numbered and include the radio, battery, antenna, belt clip, desktop charger, power adaptor, hand strap, and car charger cable.

3. Product Overview

3.1. Radio Components

Image Description: A detailed diagram of the Wouxun KG-UVD1P radio with various parts labeled, including the antenna, indicator light, channel knob, power/volume knob, speaker, earpiece, programming port, dual band switch, LCD display, PTT button, microphone, program side keys, Menu button, Exit button, and keypad lock.

- **Antenna:** For transmitting and receiving radio signals.
- **Indicator:** LED light indicating transmission (red) or reception (green).
- **Channel Knob:** Used to select channels or adjust settings.
- **Power/Volume:** Rotates to turn the radio on/off and adjust volume.
- **Speaker:** Outputs audio.
- **Earpiece/Programming Port:** Connects accessories or programming cable.
- **Dual Band Switch (A/B):** Toggles between VHF and UHF bands or display modes.
- **LCD Display:** Shows frequency, channel, and status information.
- **PTT (Push-To-Talk):** Press and hold to transmit.
- **Mic:** Microphone for voice input.
- **Program Side Keys:** Customizable function buttons.
- **Keypad:** For entering frequencies, channels, and accessing menu functions.

3.2. Physical Dimensions

Image Description: Multiple views of the Wouxun KG-UVD1P radio, including front, left side, right side, and back, illustrating its compact design and the placement of the belt clip and battery pack.

4. Setup

4.1. Battery Installation

1. Align the battery pack with the grooves on the back of the radio.
2. Slide the battery pack upwards until it clicks into place.
3. To remove, press the battery release latch (if present) and slide the battery downwards.

4.2. Antenna Attachment

1. Screw the antenna clockwise into the connector on top of the radio until it is finger-tight.
2. Do not overtighten.

4.3. Charging the Battery

Image Description: The Wouxun smart charger in use, showing the radio docked for charging and a separate battery pack being charged simultaneously. The image highlights the 7.4V 1700mAh Lithium-ion battery.

1. Connect the power adaptor to the desktop charger and plug it into a power outlet.
2. Place the radio with the battery installed, or the battery alone, into the charging slot.
3. The charger indicator light will typically show red during charging and turn green when fully charged.
4. A full charge typically takes several hours.

5. Operating Instructions

5.1. Power On/Off and Volume Control

- **Power On:** Rotate the Power/Volume knob clockwise until a click is heard and the display illuminates.
- **Power Off:** Rotate the Power/Volume knob counter-clockwise until a click is heard and the display turns off.
- **Volume Adjustment:** Rotate the Power/Volume knob to increase (clockwise) or decrease (counter-clockwise) the audio output.

5.2. Channel and Frequency Selection

- **Frequency Mode:** Directly enter frequencies using the keypad.
- **Channel Mode:** Use the Channel knob or keypad to select pre-programmed channels.
- **Multi-step Frequency:** Supports 5K/6.25K/10K/12.5K/25K/50K/100K steps for precise frequency tuning.

5.3. Transmit and Receive (PTT)

- To transmit, press and hold the PTT button on the side of the radio. Speak clearly into the microphone.
- Release the PTT button to receive.
- The indicator light will be red during transmission and green during reception.

5.4. Dual Band, Dual Frequency, Dual Display, and Dual Standby

- The radio supports simultaneous monitoring of two different frequencies (VHF&UHF, UHF&UHF, or VHF&VHF).
- Use the A/B button to switch between the primary and secondary display frequencies.
- The radio will automatically switch to the active frequency when a signal is detected.

5.5. VOX Transmission

- VOX (Voice Operated Transmit) allows hands-free transmission.
- Activate VOX through the menu. The radio will transmit automatically when it detects your voice.
- Adjust VOX sensitivity in the menu to prevent accidental transmissions or missed voice activation.

5.6. Digital FM Radio

- The radio includes a digital FM radio function.
- Access the FM radio through the menu. It supports automatic tuning and storing of radio frequencies.

5.7. Other Functions

- **High/Low Power Selection:** Adjust transmit power via the menu for battery conservation or extended range.
- **Wide/Narrow Bandwidth:** Select 25KHz (wide) or 12.5KHz (narrow) bandwidth based on channel requirements.
- **Channel Name Edit:** Customize channel names for easier identification.
- **D.C.S/CTCSS:** Utilize 105 groups of D.C.S (Digital Coded Squelch) and 50 groups of CTCSS (Continuous Tone-Coded Squelch) for selective calling.
- **Stopwatch Function:** Integrated stopwatch utility.
- **Low-voltage Voice Prompt:** Alerts the user when the battery level is low.
- **Busy Channel Lockout (BCL):** Prevents transmission on an already occupied channel.
- **Transmit Over Timer (TOT):** Limits continuous transmission time to prevent channel hogging and overheating.
- **Keyboard Lock:** Prevents accidental key presses (Auto/Manual options).
- **Multiple Scan Modes:** Scan channels or frequencies for activity.
- **Wire Clone Function:** Allows copying settings from one radio to another using a cloning cable.
- **Bright Flashlight Illumination:** Built-in LED flashlight for convenience.
- **SOS Function:** Activates an emergency signal.
- **1750Hz Tone:** Used for repeater access.
- **DTMF Encoding Function:** For sending Dual-Tone Multi-Frequency signals.
- **English Voice Guide:** Provides audible prompts for menu navigation and settings.

6. Maintenance

6.1. Cleaning

- Clean the radio's surface with a soft, damp cloth.
- Do not use harsh chemicals or abrasive cleaners.
- Ensure the radio is powered off and the battery is removed before cleaning.

6.2. Battery Care

- Avoid overcharging or completely discharging the battery.
- Store batteries in a cool, dry place when not in use.
- If storing for extended periods, charge the battery to approximately 50% capacity.

6.3. Storage

- Store the radio in a dry, dust-free environment.
- Keep away from direct sunlight and extreme temperatures.
- Remove the battery if the radio will not be used for an extended period.

7. Troubleshooting

Problem	Possible Cause	Solution
Radio does not power on	Battery discharged or improperly installed	Charge the battery; ensure battery is correctly seated.
Cannot transmit or receive	Incorrect frequency/channel; antenna not attached; low battery; Busy Channel Lockout active	Verify frequency/channel; attach antenna securely; charge battery; disable BCL.
Poor audio quality	Weak signal; incorrect squelch level; antenna issue	Move to an area with better signal; adjust squelch; check antenna connection.
Keypad is unresponsive	Keypad lock is active	Unlock the keypad (refer to operating instructions).

8. Specifications

Feature	Detail
Model Number	KG UVD1P
Frequency Range	30-300 MHz
Number of Channels	40
Battery Type	1700mAh Lithium-ion (1 A battery required, included)
Voltage	1.2 Volts (DC)
Water Resistance Level	Waterproof
Item Weight	1.65 pounds
Package Dimensions	10.12 x 9.53 x 4.53 inches
Manufacturer	WOUXUN
UPC	781912417284
Compatible Devices	Two-way radios with compatible frequencies and bandwidths, external antennas

9. Warranty and Support

9.1. Warranty Information

The Wouxun KG-UVD1P FM Transceiver comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims.

9.2. Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact your authorized Wouxun dealer or visit the official Wouxun website for support resources.

Wouxun KG-UVD1P User Manual © 2023. All rights reserved.

Related Documents - KG UVD1P

	[Wouxun KG-UVD1P Two-Way Radio Quick Start Guide] A concise guide to programming and operating the Wouxun KG-UVD1P two-way radio, covering frequency mode, channel mode, and memory programming.
	[Bruksanvisning Wouxun KG-Q336: Handhavande och Funktioner] Lär dig använda din Wouxun KG-Q336 handradio med denna kompletta bruksanvisning. Upptäck funktioner, knappar, menyer och programmering för optimal kommunikation.
	[BAOFENG UV-5R VHF/UHF FM Transceiver User Manual] Comprehensive user manual for the BAOFENG UV-5R VHF/UHF FM Transceiver, covering operation, features, battery care, troubleshooting, and programming. Learn how to use this dual-band, dual-watch amateur radio with CTCSS/DCS, VOX, and DTMF functions.
	[Wouxun KG-UV6D and KG-UV6X VHF/UHF Handheld FM Transceiver User's Manual] A revised user's manual for the Wouxun KG-UV6D and KG-UV6X VHF/UHF FM Handheld Transceiver, providing detailed instructions on programming, operation, and features.
	[Wouxun KG-UV9GX+ GMRS Two-Way Radio & Scanner User Guide] Comprehensive guide to the Wouxun KG-UV9GX+ GMRS Two-Way Radio & Scanner, covering features, operation, compliance, and programming. Learn about its advanced capabilities for personal, business, and emergency communications.
	[Wouxun KG-XS20G Mobile GMRS Radio User Manual] Comprehensive user manual for the Wouxun KG-XS20G mobile GMRS radio, covering installation, operation, features, safety, and technical specifications. Learn to use GMRS frequencies, dual display, NOAA weather alerts, and more.

Documents - Wouxun – KG UVD1P

[pdf] Guide Decleration of Conformity

C Documents and Settings Kingfish My WordPerfect Doc s Wouxun KGUVD1P Guide wpd RigPix Database Schematics manuals n stuffkguvd1p quick guiderigpix wouxun kguvd1p guide guideWouxunUS User Guiderigpix guidewouxun us Manuals WouxunUS ||| Wouxun **KG UVD1P** Guide The purpose of this guide it to help the first-time user get their Wouxun HT programmed and operating as quickly as possible. For the most part, Wouxun covers everything one needs know but they use some terms that may be unfamiliar or language that is hard to understand. Th... lang:en score:53 filesize: 13.25 K page_count: 2 document date: 2010-04-26

[pdf] User Manual Diagram

Provided by ManualsAndMore Download User Manual Wouxun KG UVD1P KGUVD1P manualsandmore |||

Wouxun **KG UVD1P** Wouxun KG-UV2D Wouxun KG-UV3D VHF/UHF Handheld FM Transceivers User s M

Version 1.6, May 23rd 2012 Table of Contents 1

Preface.....

lang:tl score:52 filesize: 496.88 K page_count: 17 document date: 2019-07-23

[pdf]

Francesco Capodaglio Copertina Manuale Wouxun KG UVD1P introvabile manuale italiano wouxun kg uvd1p Schemi Elettrici Roge

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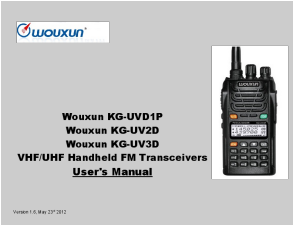
MANUALE DI ISTRUZIONI RTX FM a doppia banda 144/430 MHz WOUXUN**KG UVD1P** traduzione a cura

IZ6KJK Op. Francesco tel. 39 348 74 21 945 ...

lang:tl score:48 filesize: 158.4 K page_count: 1 document date: 2009-10-16



[pdf] User Manual Diagram

The Overall Plan Virgil Stamps 1 Preface Wouxun KG UVD1P UV2D and UV3D VHF UHF FM handheld transceivers are quality mo

technology radios Unfortunately the user manuals View Manual radiopics PHP Manuals |||

Wouxun **KG UVD1P** Wouxun KG-UV2D Wouxun KG-UV3D VHF/UHF Handheld FM Transceivers User s M

Version 1.6, May 23rd 2012 Table of Contents 1

Preface.....

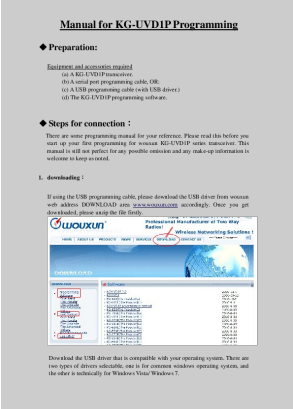
lang:tl score:48 filesize: 467.55 K page_count: 17 document date: 2012-05-23

Wouxun KG-UVD1P Two-Way Radio Quick Start Guide

A concise guide to programming and operating the Wouxun KG-UVD1P two-way radio, covering frequency

channel mode, and memory programming.

lang:en score:46 filesize: 13.25 K page_count: 2 document date: 2010-04-26



[pdf] User Manual Accessories

User s manual for KG UVD1P Programming Handsome Forward Manual files bruggeman tech ham Radio Wauxun

Manual for **KG UVD1P** Programming Preparation: Equipment and accessories required a A **KG UVD1P**

transceiver. b A serial port programming cable, OR: c A USB programming cable with USB driver. d The **KG**

UVD1P programming software. Steps for connection There are some programming manual for your...

lang:en score:45 filesize: 2.1 M page_count: 21 document date: 2010-12-03

Wouxun KG-UVD1P Guide

The purpose of this guide it to help the first-time user get their Wouxun HT programmed and operating as quickly as possible. For the most part, Wouxun covers everything one needs to know but they use some terms that may be unfamiliar or language that is hard to understand. This being said, you will probably admit that their English is much better than your Chinese.

When you first turn your radio on, you will be told (hopefully in English) that you are in "Frequency Mode." Some may think of this as "VFO Mode." The other mode that is available is "Channel Mode", which I think of as being "Memory Mode." Frequency Mode and Channel Mode are known as the "Working Mode" of the radio. Menu # 21 selects the "Working Mode" of the radio. To quickly switch from one working mode to the other, press [MENU] + [TOR]. Note: If you do not have anything stored in memory, you can not switch modes and will hear three quick beeps.

When you are in "Channel Mode", you have three choices of what your display shows. They are:

1- "CH" which displays the Channel Number (#01 - #128). You can go directly to any Channel (memory) by entering its number with the keypad, although you must press #01 instead of 1 or 01. Example: CH-012
2- "CH. FREQ" which displays the Frequency, followed by the Channel Number. Example: 146.985 22
3. "NAME" which shows the alpha-numeric tag given to a channel, followed by the Channel Number. Example: MONROE 22

By default, (to me it really is a fault) the radio will always return to the "CH" display, every time you switch between the two Working Modes. This means that if you were displaying alpha-numeric tags, you will need to reset your display after switching modes. This is easily done with MENU #21...

Press [MENU] + [5 - +1] - Press [MENU] - Use the ▲▼ key to select 5. Ext Tailtone - Press [MENU] - Press [EXIT]

Using Frequency Mode (VFO Mode)

When in Frequency Mode, you can directly enter a frequency using the keypad. Before you do this though, you should check to see what the setting is for the Frequency Step [MENU 1]. The default is 12.5K which may not allow you to enter the frequency you wish. Example: If you try to enter 146.985, your display will jump to 146.9875, if the step set to 12.5K. Changing the Frequency Step is done with MENU #1...

Press [MENU] + 1 - Press [MENU] - Use the ▲▼ key to select 5K step - Press [MENU] - Press [EXIT]

After following the instructions above you should be able to enter 146.985 using the keypad. While in Frequency Mode you can also set many functions such as frequency offset, offset direction, transmission tones and squelch level. Once set, these parameters (such as offset direction) stay in effect even if you enter another frequency. Pages 9-12 of the Wouxun User's Manual shows all 30 functions accessible from the keypad.

[pdf] User Manual Guide

Wouxun KG UVD1P Guide RadioManual The purpose of this guide it to help the first time user get their HT programmed and operati quickly possible For most part covers everything one needs know but they use some terms that may be unfamiliar or language is har understand manual It not do I didn t feel did a good job explaining how Here s my version example we will program repeater frequen 600 offset tone encoding required into channel 003 We ll also low power for data quick radiomanual info schemi Vari 80

Wouxun **KG UVD1P** Guide The purpose of this guide it to help the first-time user get their Wouxun HT programmed and operating as quickly as possible. For the most part, Wouxun covers everything one needs know but they use some terms that may be unfamiliar or language that is hard to understand. Th...

lang:en score:44 filesize: 16.85 K page_count: 2 document date: 2016-01-22

wouxun

Wouxun KG-UV6D
Wouxun KG-UV6X

VHF/UHF Handheld FM Transceiver
User's Manual

Version 1.2, May 23rd, 2012

[pdf] User Manual Troubleshooting Guide Guide Diagram

The Overall Plan Virgil Stamps This revised manual addresses that shortcoming guide is designed to teach you how manually progra radio It will not duplicate some sections of Wouxun i e safety description functions shortcut sheet SOS function wire cloning charging programming troubleshooting CTCSS DCS charts kg uv6 qsl net t ta2ei cihaz uv6d

Wouxun KG-UV6D Wouxun KG-UV6X VHF/UHF Handheld FM Transceiver User s Manual Version 1.2, Ma 2012 Table of Contents 1

Preface.....

lang:tl score:42 filesize: 602.09 K page_count: 18 document date: 2012-05-23

Breve recensione del CTE Midland CT790 [Wouxun KG-UVD1P]

...Un portatilino cinese

di Massimiliano iv3unm
09 gennaio 2010 (1)

Fan sapere:
01/04/2010 - aggiunte note APRS/GPS/Bluetooth
17/01/2010 - aggiunta nota manuale italiano Wouxun
10/01/2010 - aggiunte la modifica alla medicazione e l'inserimento gruppo sul KG-UVD1 su Tuhoo
09/01/2010 - prima versione del documento

Dopo un paio di settimane, vi descrivo in questa breve recensione il **Wouxun UVD1P** nella versione con marchio **Midland CT790** e distribuito dalla CTE. Il piccolo di forma di questo RTX portatile VHF/UHF è il prezzo molto buono. Anche gli accessori opzionali sono molto economici, diversamente dal tutto molto aggressivo rispetto ed altri apparati di marche più note. Un altro punto a suo favore è la compatibilità di alcuni accessori come le cuffie-voip, il software di programmazione della Ecoxwood tipo TH-F7, TH-F7 ecc. Il connettore dell'antenna è un SMA, nascosto lato RTX. Il peso è di circa 250 grammi con batteria da 1.800mAh La mia nuda ed inutilmente fantasiosa competenza in elettronica in realtà non mi consente La confezione nella versione Midland contiene: RTX, batteria da 1.800mAh Li-ion, antenna, supporto per cintura (in aggiunta alla batteria), caricatore, manuale multilingue e per finire il cinica barbetta da tavolo.

[pdf] Accessories

Prova del rtx palmare CTE M Alex Wouxun KG UVD1P 627 radioamatore info attachments |||

Prova del rtx palmare CTE/Midland CT790 - Woxun**KG UVD1P**

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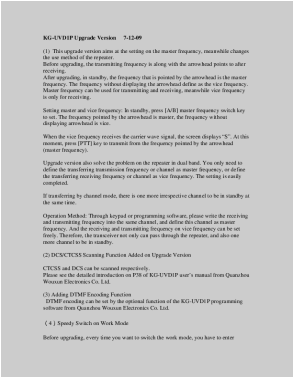

KG-UVD1P Upgrade Version 7-12-09

(1) This upgrade version aims at the setting on the master frequency, meanwhile changes the use method of the repeater.
Before upgrading, the transmitting frequency is along with the arrowhead points to after receiving.
After upgrading, in standby, the frequency that is pointed by the arrowhead is the master frequency. The frequency without displaying the arrowhead define as the vice frequency. Master frequency can be used for transmitting and receiving, meanwhile vice frequency is only for receiving.

Setting master and vice frequency: In standby, press [A/B] master frequency switch key to set. The frequency pointed by the arrowhead is master, the frequency without displaying arrowhead is vice.

When the vice frequency receives the carrier wave signal, the screen displays "S". At this moment, press [PTT] key to transmit from the frequency pointed by the arrowhead (master frequency).

Upgrade version also solve the problem on the repeater in dual band. You only need to define the transferring transmission frequency or channel as master frequency, or define the transferring receiving frequency or channel as vice frequency. The setting is easily completed.

If transferring by channel mode, there is one more irrespective channel to be in standby at the same time.

Operation Method: Through keypad or programming software, please write the receiving and transmitting frequency into the same channel, and define this channel as master frequency. And the receiving and transmitting frequency on vice frequency can be set freely. Therefore, the transceiver not only can pass through the repeater, and also one more channel to be in standby.

(2) DCS/CTCSS Scanning Function Added on Upgrade Version

CTCSS and DCS can be scanned respectively.
Please see the detailed introduction on P38 of KG-UVD1P user's manual from Quanzhou Wouxun Electronics Co. Ltd.

(3) Adding DTMF Encoding Function
DTMF encoding can be set by the optional function of the KG-UVD1P programming software from Quanzhou Wouxun Electronics Co. Ltd.

(4) Speedy Switch on Work Mode

Before upgrading, every time you want to switch the work mode, you have to enter

[pdf] User Manual Decleration of Conformity

Microsoft Word KG uvd1p upgrade doc bill Wouxun UVD1P July 09 Upgrade Version 7 12 1 This version aims at the setting on mast frequency meanwhile changes use method of repeater Before upgrading transmitting Please see detailed introduction P38 user s ma from Quanzhou Electronics Co Ltd files bruggeman tech ham Radio Wauxun

KG UVD1P Upgrade Version 7-12-09 1 This upgrade version aims at the setting on the master frequency, meanwhile changes the use method of the repeater. Before upgrading, the transmitting frequency is along v the arrowhead points to after receiving. After upgrading, in standby, the frequency that...

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CHIRP - New Model # 5481

Status:	Closed	Priority:	Normal
Author:	David J Ring Jr	Category:	
Created:	01/05/2018	Assignee:	Pavel Milanes
Updated:	02/25/2020	Due date:	
Chirp Version:	daily		
Equipment Loan Offered:			
Subject:	Wouxun KG-UV8E KG-UV8T KG-UV8D Plus		

Description

Wouxun KG-UV8E KG-UV8T are triband VU/HF transceivers.

This replaces page:
New Model #5840: WOU RUN KG-UV8E

Which had to be deleted.

Related issues:

duplicated by New Model # 1165: Wouxun KG-UV8T	Rejected	11/09/2018
duplicated by New Model # 5857: Wouxun KG-UV8E	Rejected	07/03/2019
duplicated by Bug # 6720: Wouxun KG-UV8E	Closed	04/17/2019

Associated revisions

Revision 3237:1b8b9b4b8a8d - 05/09/2019 05:20 am - Pavel Milanes

(KG-UV8E/T)Support for Bmwuxun KG-UV8E radio, fixes #5481

Support for the Wouxun KG-UV8E radio and recylce KG-UV8T models, waiting activity on this last one.

History

#1 - 01/06/2018 04:27 pm - Aaron Crawford

Well that is a bummer the existing issue had to be deleted. But glad to see the KG-UV8E and KG-UV8T listed together since they are essentially the same radio.

#2 - 01/06/2018 04:40 pm - Aaron Crawford

For others and to help build up some of the notes again. Here are links to the KG-UV8T manual and manufacture software as provided by Powerwerx. This is a slightly modified and refaceted version of the KG-UV8D.

KG-UV8T Manual: https://powerwerx.sfcompute.net/productattachments/KG-UV8T-User-Manual.pdf
KG-UV8T Software: https://powerwerx.sfcompute.net/productattachments/Setup-KG-UV8T.exe

#3 - 01/06/2018 05:07 am - Pavel Milanes

- File kg-uv8d.cpy added
- Status changed from New to In Progress
- % Done changed from 0 to 50

09/09/2022 1/16

[pdf] User Manual

CHIRP New Model 5481 Kg Uv8E Manual Pdf Wouxun kg uvd1p manual español chirp danplanet issues |||

CHIRP - New Model # 5481 Status: Closed Priority: Author: David J Ring Jr Category: Created: 01/05/2018 Assignee: Updated: 02/25/2020 Due date: Chirp Version: daily Equipment Loan OffereNd:o Subject: Wouxu UV8E KG-UV8T KG-UV8D Plus Description Wouxun KG-UV8E KG-UV8T are triban...

lang:en score:39 filesize: 847.57 K page_count: 16 document date: 2022-06-28

Grazie per aver acquistato un ricetrasmettitore WOUXUN.
Questo ricetrasmettitore offre un moderno design, molte funzionalita' , prestazioni stabili e facilita' di uso.
Noi crediamo che sara' soddisfatto dell'alta qualita' e delle funzionalita' per tutte le sue esigenze di comunicazione.

1

[pdf]

Bagnati Massimo Manuale d uso Wouxun KG UVD1P Italiano introvabile manuale italiano wouxun kg uvd1p Schemi Elettrici Rogerk radioamatori e cb forum rogerk net index PHPSESSID 07545be232bfeafd0523301a7537c948 action dlattach attach 3113 |||

Grazie per aver acquistato un ricetrasmettitore WOUXUN. Questo ricetrasmettitore offre un moderno desigr funzionalita , prestazioni stabili e facilita di uso. Noi crediamo che sara soddisfatto dell alta qualita e delle funzionalita per tutte le sue esigenze di comunicazione. 1 Sicurezza...

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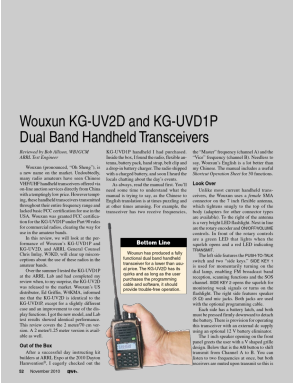


Wouxun KG-UV2D and KG-UVD1P Dual Band Handheld Transceivers

Reviewed by Bob Allison, WB1GCM ARRL Test Engineer

Wouxun (pronounced, "Oh Sheng"), is a new name on the market. Undoubtedly, many ham radio amateurs have seen Chinese VHF/UHF handheld transceivers offered via on-line auction services directly from China with a surprisingly low price. However upon inspecting, these handheld transceivers transmitted throughout their entire frequency range and lacked basic FCC certification for use in the US. Wouxun has recently applied for approvals for the KG-UV2D Plus and Part 90 rules for commercial radios, clearing the way for use in the amateur bands.

In this review, we will look at the performance of the Wouxun KG-UV2D, the KG-UVD1P, and ARRL General Counsel Chris Imlay, W3KD, will clear up misconceptions about the use of these radios in the amateur bands.

I first saw the Wouxun I tested the KG-UVD1P at the ARRL Lab and had completed my review when, to my surprise, the KG-UV2D arrived from Ham Radio Outlet, a dealer distributor. Ed Griffin, W4KDA, informed me that the KG-UV2D is identical to the KG-UVD1P, except for a slightly different case and an improvement to one of the display fonts. I decided to include the KG-UV2D in my results, thereof identical performance. This review covers the 2 meter/70 cm version. A 2 meter/1.25 meter version is available as well.

Out of the Box

After a successful day instructing kit builders at ARRL Expo at the 2010 Dayton Hamvention®, I eagerly checked out the KG-UVD1P handheld I had purchased. Inside the box, I found the radio, Double antenna, battery pack, hand strap belt clip and a drop-in battery charger. The radio dropped into the charger and began to charge and the locals chatting about the day's events.

As always, read the manual first. You'll need some time to understand what the manual is trying to say, as the Chinese to English translation is sometimes confusing or other times amusing. For example, the transceiver has two receive frequencies, the "Master" frequency (channel A) and the "Vice" frequency (channel B). Needless to say, Wouxun's English is a lot better than my Chinese. The manual includes a useful Shortcut Operation Sheet for 30 functions.

Look Over

Unlike most current handheld transceivers, the Wouxun uses a female SMA connector on 7 inch flexible antenna which tightens snugly top of body adapters other types available To review 2010 radiomanual info schemi Vari

Wouxun KG-UV2D and **KG UVD1P** Dual Band Handheld Transceivers Reviewed by Bob Allison, WB1GCM Test Engineer Wouxun pronounced, Oh Sheng , is a new name on the market. Undoubtedly, many radio an have seen Chinese VHF/UHF handheld transceivers offered via on-line auction services directly...

lang:en score:38 filesize: 361.02 K page_count: 3 document date: 2016-01-24

Modifica Modulazione per Wouxun KG-UVD1P
Scoperta da : Sergey (Vegas / RZ3DFH)

Premessa : chi si impegna nella realizzazione della suddetta modifica lo fa a proprio rischio e pericolo conscio del fatto che appena la radio verrà modificata decadrà la garanzia e tutto quanto ne consegue!!!

Nel complesso la modifica è molto semplice, basta un saldatore per SMD (vanno bene anche quelli da 10euro comperati in fiera) mano ferma e un po' di pazienza...
Il lavoro consta della rimozione di 3 condensatori in formato SMD e la regolazione del trimmer che controlla la deviazione in frequenza...
Procediamo...

Disassemblaggio apparato

Rimuoviamo la batteria, l'antenna e le 2 manopoline, quest'ultime si rimuovono semplicemente tirandole via in quanto sono montate solo a pressione. Aprire anche il connettore laterale del microcuffia e ruotarlo verso il basso in modo che non dia impedimento durante la separazione dei gusci di plastica.

[pdf]

modifica wouxun kg uvd1p Raineri KG UVD1P Manuali Il Sito di IW2NTF Andrea fracassi net iw2ntf manuali |||

Modifica Modulazione per Wouxun **KG UVD1P** Scoperta da : Sergey Vegas / RZ3DFH Premessa : chi si im nella realizzazione della suddetta modifica lo fa a proprio rischio e pericolo conscio del fatto che appena la r verr modificata decadr la garanzia e tutto quanto ne consegue Nel complesso...

lang:it score:37 filesize: 2.01 M page_count: 7 document date: 2009-10-21

[pdf] User Manual Label

WOUXUN KG UVD1P VHF UHF Dual Band Handheld Transceiver Receive audio quality is very respectable No excessive bass resp like Icom and Yaesu seem to be pushing these days from HT s which big no Clean crisp resonations with plenty of kick Wouxun revi N9EWO radiomanual info schemi Vari |||

WOUXUN **KG UVD1P** - N9EWO Review - http://n9ewo.angelfire.com/kguvd1p.html Twitter facebook Build y own FREE website at Angelfire.com Share: del.icio.us digg reddit Ads by Google FCC Amateur Radio Test General, Tech or Extra. Ace it. Quick learn. High scores. Free demo www.hamradiolic...

lang:en score:37 filesize: 1.4 M page_count: 10 document date: 2016-01-24

Wouxun KG-UV6D and KG-UV6X VHF/UHF Handheld FM Transceiver User's Manual

A revised user's manual for the Wouxun KG-UV6D and KG-UV6X VHF/UHF FM Handheld Transceiver, pro detailed instructions on programming, operation, and features.

lang:tl score:37 filesize: 637.39 K page_count: 18 document date: 2019-07-23

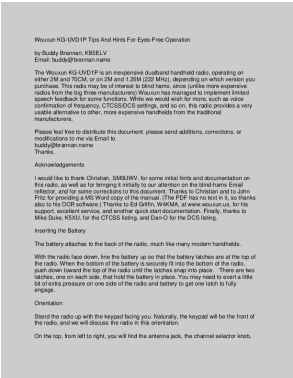
[pdf] User Manual Diagram

The Overall Plan Virgil Stamps User s Manual QSL net This revised manual addresses that shortcoming All keypad entry sequence are designated with Courier font typeface and a relevant coloured background However for repeater programming you need learn or menu items 16 23 24 27 Most other set forget options When Menu Mode the LCD display contains two lines of information upper line name Item flashing number Wouxun KG UVD1P UV2D UV3D VHF UHF Handheld FM Transceivers Version 1 6 May 23rd 2012 WouxunManual qsl k7ya

Wouxun **KG UVD1P** Wouxun KG-UV2D Wouxun KG-UV3D VHF/UHF Handheld FM Transceivers User s M Version 1.6, May 23rd 2012 Table of Contents 1

Preface.....

lang:tl score:37 filesize: 470.41 K page_count: 17 document date: 2012-11-13

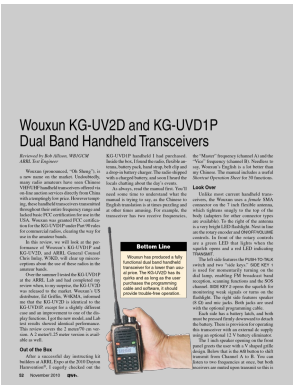


[pdf] Documentation

Microsoft Word KG UVD1P eyes free rtf thom Wouxun Tips And Hints For Eyes Free Operation by Buddy Brannan KB5ELV Email buddy@brannan name The is WOUXUN EYES FREE OPERATION smarthamradio

Wouxun **KG UVD1P** Tips And Hints For Eyes-Free Operation by Buddy Brannan, KB5ELV Email: buddy brannan.name The Wouxun **KG UVD1P** is an inexpensive dualband handheld radio, operating on either 2M 70CM, or on 2M and 1.25M 222 MHz , depending on which version you purchase. This radio may be of inte

lang:en score:34 filesize: 26.32 K page_count: 11 document date: 2010-11-11



[pdf] User Manual

Wouxun KG UV2D and UVD1P Dual Band Handheld The manual includes a useful Shortcut Operation Sheet for 30 functions Look (Unlike most current handheld trans Transceivers Reviewed by Bob Allison WB1GCM ARRL Test Engineer pronounced Oh Sheng is name on the market QSTReview files bruggeman tech ham Radio Wauxun 66 88 en 136 174 MHz

Wouxun KG-UV2D and **KG UVD1P** Dual Band Handheld Transceivers Reviewed by Bob Allison, WB1GCM Test Engineer Wouxun pronounced, Oh Sheng , is a new name on the market. Undoubtedly, many radio an have seen Chinese VHF/UHF handheld transceivers offered via on-line auction services directly...

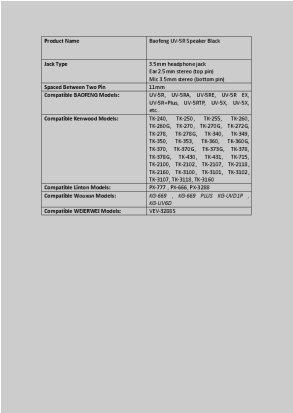
lang:en score:34 filesize: 357.32 K page_count: 3 document date: 2010-10-31

[pdf]

Thierry KG UVD1P Manuel d utilisation Passion Radio Conformité aux normes exposition énergies RF Votre radio WOUXUN est cor testée pour répondre à un certain nombre de directives Wouxun FR passion fr index controller attachment id 443

Manuel d utilisation **KG UVD1P** Talkie-Walkie WOUXUN 144/430 Mhz Copyright 2020 WOUXUN / Passion-Radio.fr - Traduction du manuel officiel WOUXUN KGUVD1P par Thierry ON2CQ Librement diffusable sous rserve de ne pas modifier ce document et de conserver la mention de la source. PREFACE Nous vous rem

lang:fr score:33 filesize: 2.4 M page_count: 33 document date: 2020-09-28



Product Name	Baofeng UV-5R Speaker Black
Jack Type	3.5mm headphone jack Ear 2.5mm stereo (top pin) Mic 3.5mm stereo (bottom pin)
Spaced Between Two Pin	11mm
Compatible BAOFENG Models:	UV-5R, UV-5RA, UV-5RE, UV-5R EX, UV-5R+Plus, UV-5RTP, UV-5X, UV-5X, etc.
Compatible Kenwood Models:	TK-240, TK-250, TK-255, TK-260, TK-260G, TK-270, TK-270G, TK-272G, TK-278, TK-278G, TK-280, TK-340, TK-348, TK-350, TK-353, TK-360, TK-360G, TK-370, TK-370G, TK-373G, TK-378, TK-378G, TK-430, TK-431, TK-715, TK-2160, TK-2102, TK-2107, TK-2118, TK-2140, TK-3100, TK-3101, TK-3102, TK-3107, TK-3118, TK-3160
Compatible Linton Models:	PX-777 , PX-666, PX-3288
Compatible Wouxun Models:	KG-669 , KG-669 PLUS KG-UVD1P , KG-UVD
Compatible WEIERWEI Models:	VEV-3201S

Baofeng UV-5R Speaker Microphone Compatibility Guide

Detailed compatibility information for the Baofeng UV-5R speaker microphone, including its jack type, pin sp and a comprehensive list of compatible two-way radio models from Baofeng, Kenwood, Linton, Wouxun, an WEIERWEI.

lang:i-klingon score:32 filesize: 93.57 K page_count: 1 document date: 2021-05-31

RT Systems Product Guide 2015: Radio Programming Software and Cables

Explore the RT Systems 2015 Product Guide, featuring comprehensive information on radio programming software, USB cables, and accessories for a wide range of amateur radio brands including Yaesu, Icom, Kenwood, and Baofeng.

lang:en score:32 filesize: 11.61 M page_count: 22 document date: 2015-09-21

RT Systems Radio Programming Software and USB Cables Guide

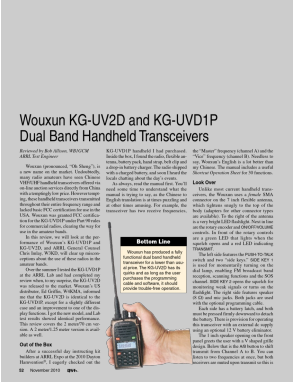
A comprehensive guide to RT Systems software for programming amateur and commercial radio models. Features detailed USB cable compatibility charts, system requirements, and contact information for RT Syst Inc.

lang:en score:31 filesize: 12.44 M page_count: 24 document date: 2016-02-10

[RT Systems Product Guide 2020: Radio Programming Software and Cables]

Comprehensive guide to RT Systems radio programming software and USB cables, detailing compatibility, features, and system requirements for amateur radio enthusiasts. Lists hundreds of radio models and their corresponding programming cables.

lang:en score:31 filesize: 10.29 M page_count: 30 document date: 2020-03-20



[pdf]

Wouxun KG UV2D and UVD1P Dual Band Handheld Transceivers 52 November 2010 Reviewed by Bob Allison WB1GCM ARRL Te Engineer pronounced Oh Sheng is a new name on the market Undoubtedly many radio amateurs have seen Chinese 1380 QST Rev radioamatore info attachments |||

Wouxun KG-UV2D and **KG UVD1P** Dual Band Handheld Transceivers Reviewed by Bob Allison, WB1GCM Test Engineer Wouxun pronounced, Oh Sheng , is a new name on the market. Undoubtedly, many radio am have seen Chinese VHF/UHF handheld transceivers offered via on-line auction services directly...

lang:en score:29 filesize: 307.02 K page_count: 3 document date: 2011-04-25

[pdf]

Are You Radio Prepared Handbooks Manuals Reference Brad Smith cdn shopify s files 1 0785 1402 8821 2012 v 1695164234VILLA SURVIVAL wyldling balingupcdn 1695164234 |||

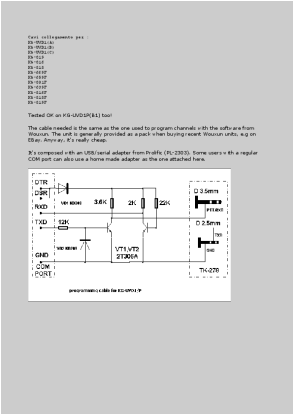
Are You Radio Prepared How to Always Be Able to Communicate in Any Emergency Situation By Brad Smi Copyright 2012 Published by Brad s Tech Publishing All rights reserved. No part of this book may be reprod in any form without the written permission of the author. brad73 radioprepared.com www...

lang:en score:28 filesize: 671.55 K page_count: 54 document date: 2021-10-05

[RT Systems Radio Programming Software and Cables Product Guide 2014]

Discover the comprehensive 2014 Product Guide from RT Systems, detailing their radio programming softw and a wide range of USB and other cables. This guide covers software compatibility, cable specifications, a programming information for numerous amateur radio brands including Alinco, Icom, Kenwood, Yaesu, Bao and more. Essential resource for amateur radio operators.

lang:en score:28 filesize: 7.09 M page_count: 20 document date: 2014-10-29



[pdf]

Perotti R Altro cavo programmazione Manuali Il Sito di IW2NTF Andrea wouxun fracassi net iw2ntf manuali |||

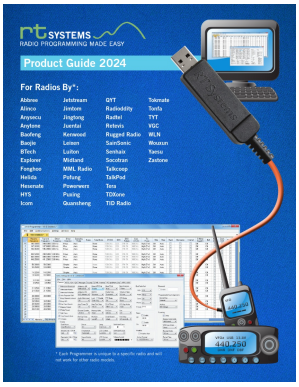
Cavi collegamento per : KG-UVD1 A KG-UVD1 B KG-UVD1 C KG-819 KG-816 KG-818 KG-669F KG-659F 801F KG-639F KG-816F KG-818F KG-819F Tested OK on **KG UVD1P** B1 too The cable needed is the sam the one used to program channels with the software from Wouxun. The unit is generally provided as a pac..

lang:en score:27 filesize: 35.18 K page_count: 1 document date: 2010-06-16

RT Systems Radio Programming Software Product Guide 2016

A comprehensive guide to RT Systems radio programming software, detailing features, benefits, system requirements, and a catalog of USB cables and programming solutions for amateur radio transceivers.

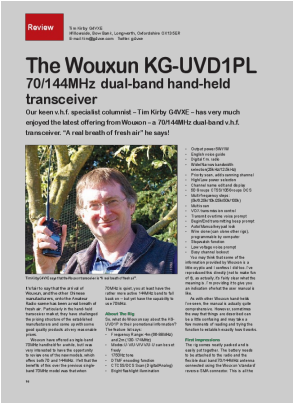
lang:en score:26 filesize: 12.44 M page_count: 24 document date: 2016-02-10



RT Systems Product Guide 2024: Radio Programming Software

Explore the comprehensive 2024 product guide from RT Systems, detailing their radio programming softwa USB cables. Learn about features, compatibility, and how to enhance your radio experience.

lang:en score:26 filesize: 21.89 M page_count: 43 document date: 2024-04-26

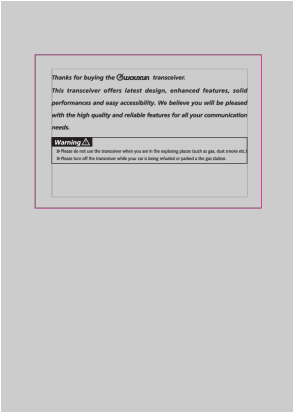


[pdf]

The Wouxun KG UVD1PL review 2011 00037t1 rcomhost schemi Vari |||

Review Tim Kirby G4VXE Willowside, Bow Bank, Longworth, Oxfordshire OX13 5ER E-mail: tim g4vxe.com Twitter: g4vxe The Wouxun **KG UVD1P**L 70/144MHz dual-band hand-held transceiver Our keen v.h.f. speci columnist Tim Kirby G4VXE has very much enjoyed the latest offering from Wouxon a 70/144MHz...

lang:en score:26 filesize: 339.4 K page_count: 3 document date: 2015-12-13



Thanks for buying the Wouxun transceiver.
This transceiver offers latest design, enhanced features, solid performances and easy accessibility. We believe you will be pleased with the high quality and reliable features for all your communication needs.

Warning ⚠
- Please do not use the transceiver where you are in the explosive places (such as gas, dust smoke etc.)
- Please turn off the transceiver while your car is being refueled or parked a the gas station.

[pdf] User Manual Owner's Manual

Wouxun KG UVD1P Owners Manual Buy Two Way Radios12 Power on TDR N MENU STEP SQL2 PONMSG 12 Press or key OFF screen display message Select parameterwouxun kg uvd1p owners manualbuytwowayradios dl file id 1514 product 3702 wouxun ma srsltid AfmBOooFPM1yP3RssSK y48SR4KfLHWwIWRUdF6FhCqz1yKvo3wKFqHv |||

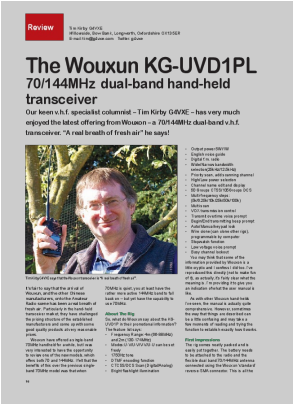
...

lang:en score:26 filesize: 16.05 M page_count: 35 document date:

RT Systems Radio Programming Software Product Guide 2018

A comprehensive guide to RT Systems' radio programming software, detailing compatible radio models, US cables, and system requirements. Learn how to easily program amateur radios with RT Systems' user-frienc software.

lang:en score:25 filesize: 9.05 M page_count: 28 document date: 2018-05-11

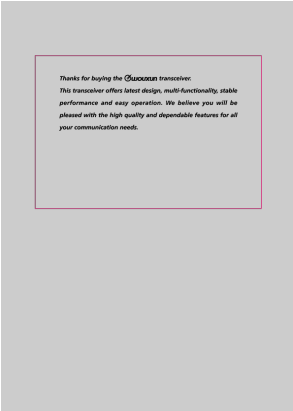


[pdf] User Manual

Wouxun KG UVD1PL review 2011 Rig of various brands Apparati di varie marche radiomanual info schemi Vari |||

Review Tim Kirby G4VXE Willowside, Bow Bank, Longworth, Oxfordshire OX13 5ER E-mail: tim g4vxe.com Twitter: g4vxe The Wouxun **KG UVD1P**L 70/144MHz dual-band hand-held transceiver Our keen v.h.f. speci columnist Tim Kirby G4VXE has very much enjoyed the latest offering from Wouxon a 70/144MHz...

lang:en score:25 filesize: 343.13 K page_count: 3 document date: 2015-12-13



Thanks for buying the Wouxun transceiver.
This transceiver offers latest design, multi-functionality, stable performance and easy operation. We believe you will be pleased with the high quality and dependable features for all your communication needs.

[pdf] User Manual

KG UVD1P Manual Rigpix Use only wouXun approved supplied antenna or wouxun replacement meanwhile the RED GREEN FLAS flashing it means set kguvd1p manual rigpix mischam Manuali Il Sito di IW2NTF Andrea WOUXUN Owners fracassi net iw2ntf manu smarthamradio |||

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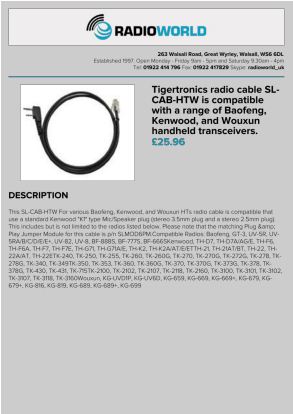
lang:en score:24 filesize: 12.89 M page_count: 32 document date: 0000-00-00



[pdf]

Tigertronics radio cable SL CAB HTW is compatible with a AWS This For various Baofeng Kenwood and Wouxun HTs that use stan

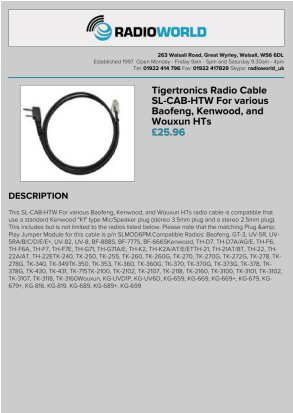
type Mic Speaker plug stereo 3 5mm product 6567010 v 1729931494 shopwired business files s3 eu west 1 amazonaws 7 226987 s

263 Walsall Road, Great Wyrley, Walsall, WS6 6DL Established 1997. Open Monday - Friday 9am - 5pm ar

Saturday 9.30am - 4pm Tel: 01922 414 796 Fax: 01922 417829 Skype: radioworld_uk Tigertronics radio ca

SLCAB-HTW is compatible with a range of Baofeng, Kenwood, and Wouxun handheld transceivers. 2...

lang:en score:24 filesize: 83.68 K page_count: 1 document date: 2025-08-03



[pdf]

Tigertronics Radio Cable SL CAB HTW For various 3 days ago — This Baofeng Kenwood and Wouxun HTs radio cable is compatibl

use a standard K1 type Mic Speaker plug stereo 5mm product 6567010 v 1686975107 shopwired business files s3 eu west 1 amazo

226987 s |||

263 Walsall Road, Great Wyrley, Walsall, WS6 6DL Established 1997. Open Monday - Friday 9am - 5pm ar

Saturday 9.30am - 4pm Tel: 01922 414 796 Fax: 01922 417829 Skype: radioworld_uk Tigertronics Radio C

SL-CAB-HTW For various Baofeng, Kenwood, and Wouxun HTs 25.96 DESCRIPTION This SL-CAB-HTW

lang:en score:24 filesize: 56.49 K page_count: 1 document date: 2023-09-27

[pdf] User Manual

WOUXUN profesionales en radiocomunicación QSL net Como funciona 4 Función RADIO FM Encienda la Radio En modo standby

tecla lateral 1 para encenderla La pantalla mostrará buscará las emisoras de kguv1p es qsl pu1xtb |||

Aviso Importante WOUXUN profesionales en radiocomunicacin LOCURA DIGITAL S.L. agradece la confiar

demostrada al comprar este transceptor serie **KG UVD1P** doble banda VHF/UHF. Este transmisor ofrece u

innovador diseo en cuanto a tecnologa y multi-funcionalidad. Su alta calidad y amplias prestaci...

lang:es score:24 filesize: 3.75 M page_count: 62 document date: 2010-03-03

[pdf] Decleration of Conformity

Microsoft Word cinesisulpc doc daniele INTERFACCIA PC Cavo Wouxun seriale autocostruito non funziona! Perchè Autocostruzior

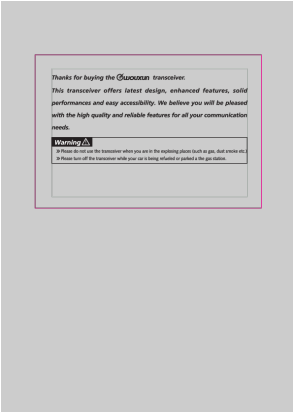
Rogerk radioamatori e cb forum rogerk net index PHPSESSID b59ded1d8f4e449d7293c8e634628ead action dlattach attach 6159 |||

Collegare RTX palmari di produzione cinese sul PC La connessione al PC di RTX palmari di produzione cin

praticamente indispensabile. La connessione avviene sfruttando i due jack del microfono/altoparlante esterr

di solito si trovano sul fianco destro dell RTX. La connessione rispecchi...

lang:it score:24 filesize: 127.04 K page_count: 2 document date: 2011-06-03



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Warning ⚠
- Please do not use the transceiver where you are in the explosing places (such as gas, dust smoke etc.)
- Please turn off the transceiver while your car is being refueled or parked a the gas station.

[pdf] User Manual Accessories

UVD1P PEN Wouxun 2020 11 27 — For a list of wouxun approved accessories see the page this user manual or visit following webs which lists approved kg uvd1p um en su files |||

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lang:it score:23 filesize: 16.05 M page_count: 35 document date: 0000-00-00

tigertronics

J'achète en France chez PASSION-RADIO.FR

Guide pour câble radio et module jumper SignaLink USB

Ce document permet de trouver la référence adéquat selon votre matériel radio, du câble radio Signalink et du module cavalier Signalink (Jumper) et nécessaire pour utiliser le boîtier et carte son Signalink USB selon votre radio.

Vous pouvez rechercher dans ce document, votre modèle de radio en utilisant la fonction "Rechercher" de votre navigateur (CTRL-F), ou simplement faire défiler pour naviguer.

Les radios sont classées par ordre alphabétique de fabricant et énumérées par ordre alphanumérique. Si votre radio ne figure pas dans la liste, veuillez nous contacter et nous vous confirmerons les références nécessaires.

Tous les efforts ont été faits pour s'assurer que les informations fournies dans ce document sont exactes. Cependant, des erreurs peuvent parfois se produire, et il nous est tout simplement impossible de connaître les particularités de chaque radio disponible.

N'oubliez tenir compte des points suivants lors de la sélection des numéros de références pour votre poste radio :

- Le SignaLink USB est livré d'origine avec un câble USB et des fils pour réaliser les cavaliers (jumper) nécessaire selon votre poste radio.
- Lorsque plusieurs options de câbles sont disponibles, les connexions DATA, ACC Y ou autres types de connexions du panneau arrière sont listées par ordre de préférences Si la référence du câble USB ou radio SignaLink n'est pas noté « DATA", "ACC Y", "REAR", ou "FACIEL", alors il est destiné à être utilisé avec la prise MIC (micro) de la radio.
- S'il n'y a pas de référence d'un module Jumper d'indiqué pour votre radio ou si vous voyez "cavalier par 8" indiqués, vous devrez alors configurer le SignaLink en utilisant les fils de cavalier enfichables fournis avec le boîtier.
- Si vous voyez "Contactez-nous pour des informations sur le câblage", envoyez-nous un e-mail via notre formulaire de contact.
- Assurez-vous de lire toutes les notes indiquées pour votre radio car elles détaillent les exigences ou les restrictions importantes de la radio.

Le **matériel Signalink est disponible en France** dans la boutique **www.Passion-Radio.fr**

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Guide établi par Passion Radio - Copyright 2021 - Mis à jour le 20 septembre 2021 Page 1

[SignaLink USB Radio Cable and Jumper Module Compatibility Guide for Amateur Radios]

Comprehensive compatibility guide for Tigertronics SignaLink USB interface, radio cables, and jumper modu listing compatible amateur radio models from various manufacturers like Icom, Kenwood, Yaesu, Alinco, an more. Find the correct accessories for your radio equipment.

lang:fr score:23 filesize: 177.6 K page_count: 28 document date: 2021-09-20

CHIRP - Bug # 5613

Status:	Closed	Priority:	Normal
Author:	Kenny Green	Category:	
Created:	02/28/2018	Assignee:	
Updated:	03/06/2020	Due date:	
Chirp Version:	daily		
Model affected:	Wouxun KG-UV3D		
Platform:	MacOS		
Subject:	WOUXUN KG-UV3D Radio not in list, MAC OS10.13.3. High Sierra		

Description

Followed all directions for install:
Downloaded chirp-daily.20180270.app.zip
Read FAQ

Chirp does not have my radio in the list, but it shows supported on the home page.

Radio WOUXUN KG-UV3D

Computer:
Macbook Pro
MAC OS 10.13.3 High Sierra
2.2 Intel Core7

System Port for USB Driver:
USB Serial Controller:
Product ID: 0x2303
Vendor ID: 0x067b (Prolific Technology, Inc.)
Version: 3.00
Speed: Up to 12 Mb/sec
Manufacturer: Prolific Technology Inc.
Location ID: 0x14100000 / 11
Current Available (mA): 500
Current Required (mA): 100
Extra Operating Current (mA): 0

Related issues:
Duplicate Bug # 6165: Wouxun KG-UV10PX/UV3D/UV5D need separate entries in the ... Feedback 10/23/2018

History
#1 - 03/01/2018 09:00 am - Pavel Milanes
- Status changed from New to Feedback
- Priority changed from Urgent to Normal

Hi Kenny,

I can confirm that the UV3 and UV3 models are not listed on the model drop-down box nor in the model support page:
https://chirp.danplanet.com/chirp_daily/LATEST/Model_Support.html

Looking at the drivers code I see a note here-See that suggest that the KG-UV3 P is the same that the KG-UV3 and KG-UV3 at least in the things that

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[pdf] Frequently Asked Questions

CHIRP Bug 5613 chirp danplanet issues |||

CHIRP - Bug # 5613 Status: Author: Created: Updated: Chirp Version: Model affected: Platform: Subject: Description Closed Priority: Normal Kenny Green Category: 02/28/2018 Assignee: 03/06/2020 Due date: da Wouxun KG-UV3D MacOS WOUXUN KG-UV3D Radio not in list, MAC OS10.13.3. High Si...

lang:en score:23 filesize: 742.16 K page_count: 2 document date: 2021-01-26

CHIRP - Bug # 7959

Status:	Feedback	Priority:	Normal
Author:	Michael Schreiner	Category:	
Created:	06/07/2020	Assignee:	
Updated:	06/11/2020	Due date:	
Chirp Version:	daily		
Model affected:	Wouxun KG-UV6D		
Platform:	Windows		
Subject:	Wouxun KG-UV6D E		

Description

Hi
I get an Error b reading am Wouxun KG-VD6D

Failed to communicate with radio: Failed to read full block (67+4B).

Can you help me?

Related issues:
Related to New Model # 4720: Wouxun KG-UV3 P Branded as 'Brand' New 10/21/2016

History
#1 - 06/07/2020 10:08 am - Michael Schreiner

KG-UV6D

#2 - 06/08/2020 03:20 pm - Bernhard Hofer
- Status changed from New to Feedback
- Model affected changed from Wouxun to Wouxun KG-UV6D

Is it actually a Wouxun KG-UV6D?
Could you please provide a debug log as described in the Wiki "[[How To Report Issues]]"? Thanks!

#3 - 06/10/2020 10:28 pm - Michael Schreiner
- File debug.log added

Hi

I have now the debug log. Hop you can help me.

Michael

#4 - 06/11/2020 10:28 pm - Michael Schreiner
- File 20200611_075157_chirrmq.jpg added

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[pdf]

CHIRP Bug 7959 chirp danplanet issues |||

CHIRP - Bug # 7959 Status: Author: Created: Updated: Chirp Version: Model affected: Platform: Subject: Description Feedback Michael Schreiner 06/07/2020 06/11/2020 daily Wouxun KG-UV6D Windows Wouxur UV6D E Priority: Category: Assignee: Due date: Hi I get an Error b reading am Wouxun KG-VD6D ...

lang:en score:23 filesize: 739.71 K page_count: 2 document date: 2021-01-26

CHIRP - New Model # 941

Status:	Feedback	Priority:	Normal
Author:	Jason Ludwig	Category:	
Created:	06/26/2013	Assignee:	
Updated:	02/27/2020	Due date:	
Chirp Version:	daily		
Equipment Loan Offered:			
Subject:	Duet DT-UVD1P		

Description

I am requesting that support be added for the Duet DT-UVD1P radios. These are Wouxun KG-UVD1P clones/copies.

When attempting to download from the radio, I receive the error message "Failed to Communicate with radio: Radio not responding", however I do see lights flashing on the radio during this time.

I am able to use the KG-UV Commander software so I am reasonably certain that the differences must be minor. I've also attached the log file.

I am using the 20130625 daily build.

Thanks!

History

#1 - 06/27/2013 05:01 pm - Jason Ludwig

Jason Ludwig wrote:

> *I am requesting that support be added for the Duet DT-UVD1P radios. These are Wouxun KG-UVD1P clones/copies.*
>
> *When attempting to download from the radio, I receive the error message "Failed to Communicate with radio: Radio not responding", however I do see lights flashing on the radio during this time.*
>
> *I am able to use the KG-UV Commander software so I am reasonably certain that the differences must be minor. I've also attached the log file.*
>
> *I am using the 20130625 daily build.*
>
> *Thanks!*

Also, I can provide a loaner radio if it would be helpful.

#2 - 02/13/2019 7:44:30 pm - Tim Smith

- Subject changed from Request support for Duet DT-UVD1P to Duet DT-UVD1P

#3 - 02/12/2020 05:00 pm - Bernhard Haller

- Chirp Version changed from 0.2.0 to daily

- Equipment Loan Offered changed from No to Yes

#4 - 02/27/2020 06:07 pm - Bernhard Haller

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[pdf]

CHIRP New Model 941 chirp danplanet issues |||

CHIRP - New Model # 941 Status: Feedback Author: Jason Ludwig Created: 06/26/2013 Updated: 02/27/20
Chirp Version: daily Equipment Loan OffereYd:es Subject: Duet DT-UVD1P Description Priority: Category:
Assignee: Due date: Normal I am requesting that support be added for the Duet ...

lang:en score:23 filesize: 739.67 K page_count: 2 document date: 2021-01-26

SignaLink™ USB Product Guide

This document can be used to find the SignaLink USB, Radio Cable, and Jumper Module part number that is needed for a given radio. You can search this document for your radio model using your viewer's "Find" feature (CTRL+F), or simply scroll down to browse. Radios are organized alphabetically by manufacturer and listed in alpha-numeric order. If your radio isn't listed, then please contact us and we will confirm the part numbers that are needed.

Every effort has been made to insure that the information provided in this document is accurate. However, mistakes do sometimes happen, and it is simply not possible for us to be aware of the idiosyncrasies of every available radio. If you have any doubts or questions about the information provided here, or if you're not sure which part numbers you need for your radio, then please contact us before ordering.

Please note the following when selecting the part numbers for your radio:

- The SignaLink USB is always supplied with a radio cable and the part number shown determines which cable is provided. For example, SignaLink USB pn "SLUSB6PM" includes radio cable pn "SLCAB6PM".
- When multiple cable options are available, the Data, Accy or other rear panel connections will generally be listed first since they are usually preferred over the Mic jack connection. If the SignaLink USB or Radio Cable part number is not noted as "DATA", "ACCY", "REAR", or "PACKET", then it is for use with the radio's Mic jack.
- If a Jumper Module part number is not listed for your radio or you see "Jumper Wires" shown, then you will need to configure the SignaLink using the supplied push-in jumper wires.
- If you see "Contact us for cable wiring information", then please drop us an email through our Contact Form and we'll get back to you.
- Be sure to read any notes shown for your radio as these detail important radio requirements or restrictions.

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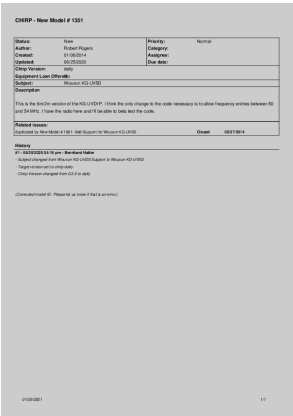
[SignaLink USB Product Compatibility Guide]

Comprehensive guide to find compatible SignaLink USB, Radio Cable, and Jumper Module part numbers fo
various radio models from manufacturers like Icom, Kenwood, Yaesu, and more. Includes important notes f
selecting parts and configuring your SignaLink device.

lang:en score:21 filesize: 222.8 K page_count: 26 document date: 2021-03-11



CHIRP - New Model # 1351

Status:	New	Priority:	Normal
Author:	Robert Rogers	Category:	
Created:	01/06/2014	Assignee:	
Updated:	06/25/2020	Due date:	
Chirp Version:	daily		
Equipment Loan Offered:			
Subject:	Wouxun KG-UV5D		

Description

This is the 6m/2m version of the KG-UVD1P. I think the only change to the code necessary is to allow frequency entries between 50 and 54 MHz. I have the radio here and I'll be able to beta test the code.

Related issues:

Duplicated by New Model # 1811: Add Support for Wouxun KG-UV5D **Closed** 06/27/2014

History

#1 - 06/25/2020 04:10 pm - Bernhard Haller

- Subject changed from Wouxun KG-UVD1E Support to Wouxun KG-UV5D

- Target version set to chirp-daily

- Chirp Version changed from 0.2.0 to daily

(Corrected model ID. Please let us know if that is an error)

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[pdf]

CHIRP New Model 1351 chirp danplanet issues |||

CHIRP - New Model # 1351 Status: New Author: Robert Rogers Created: 01/06/2014 Updated: 06/25/2020
Version: daily Equipment Loan OffereNd:o Subject: Wouxun KG-UV5D Description Priority: Category: Assig
Due date: Normal This is the 6m/2m version of the **KG UVD1P**. I think the...

lang:en score:21 filesize: 736.32 K page_count: 1 document date: 2021-01-26

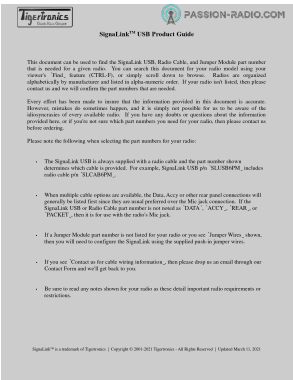
[pdf]

Untitled wouxun kg uvd1p product sheet buytwowayradios dl file id 850 3702 banoggle 5271 products resources Wouxun KG UVD1F

Sheet 1

...

lang:en score:20 filesize: 934.05 K page_count: 2 document date: 0000-00-00



SignaLink USB Product Guide: Radio Compatibility

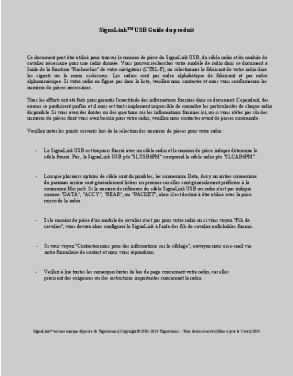
Official product guide from Tigertronics detailing SignaLink USB, radio cable, and jumper module compatibil a wide range of amateur radio models. Find part numbers for ICOM, Kenwood, Yaesu, and many other manufacturers.

lang:en score:20 filesize: 666.12 K page_count: 26 document date: 2021-09-20

SignaLink USB Product Guide: Radio Cable and Jumper Module Compatibility

Find the precise SignaLink USB, radio cable, and jumper module part numbers for your radio model with thi comprehensive guide from Tigertronics. Features alphabetical listings and compatibility information for num radio manufacturers.

lang:en score:20 filesize: 495.03 K page_count: 31 document date: 2024-04-17



Guide de compatibilité SignaLink USB Tigertronics

Ce guide répertorie les modèles de radios compatibles avec le SignaLink USB de Tigertronics, incluant les numéros de pièce pour les câbles radio et les modules de cavalier.

lang:fr score:20 filesize: 227.59 K page_count: 31 document date: 2025-03-19