
Icom Ci V Interface Guide Xggcomms

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IC-7610 CI-V REFERENCE GUIDE - DX Engineering

The Icom Communications Interface V (CI-V) is used for remote control To control the transceiver, first set its address, data communication speed, and transceive function These settings are set in Set mode (Refer to the IC-7610 instruction manual) D About the data format The CI-V system can be written using the following data formats

IC-9700 CI-V REFERENCE GUIDE - ICOM France

The Icom Communications Interface V (CI-V) is used for remote control To control the transceiver, first set its address, data communication speed, and transceive function These settings are set in the Set mode (Refer to the IC-9700 instruction manual) D About the data format The CI-V system can be written using the following data formats

K9JM CI-V Router User Guide for software version 1.13 ...

The K9JM CI-V router is an Arduino stand alone computer, an Icom CI-V interface "shield" and software The CI-V Arduino shield board is the board shown above The software, both source code and prebuilt, ready to load binary code is available on the K9JMcom website To make a complete CI-V router, the following elements are suggested

Win4IcomSuite Documentation V1.284 February 2020

a Set>Connectors>CI-V>CIV-USB Port = "Unlink from [REMOTE]" b Set>Connectors>CI-V>CI-V USB Baud Rate = 115200 4) Download and install Win4IcomSuite It is best to disable any antivirus software during the install 5) When you launch Win4Icom for the first time it will take you into the Settings page 6) Select the model of radio

COMMUNICATIONS RECEIVER iR8600 - ICOM France

The Icom Communications Interface V (CI-V) is used for remote control To control the receiver, first set its address, data communication speed, and transceive function These settings are set in Set mode (Refer to the IC-R8600 instruction manual) D About the data format The CI-V system can be written using the following data formats

Explore USB with this USB to CI-V Interface

satellite radio via the radio's CI-V (ICOM-developed serial control interface) remote control port is not very well behaved It fre- Explore USB with this USB to CI-V Interface Mark Spencer, WA8SME over and guide you through the driver installation process

CONNECTING an ICOM RADIO to a PC

CI-V is the data interface It is Icom's proprietary Computer Interface - Revision V (5) software It is a bi-directional, digital interface that communicates the status of controllable features of the radio to the PC, and the PC to the Radio

Digital Setup Examples for ICOM 718, 706, 7000 and Flex5000

HAM Radio Deluxe Setup for ICOM Make sure your radio is powered on and connected to the PC with both the CI-V and Donner Interface cables Select ICOM and Radio Model from the Dropdowns Assign the COM Port that is associated with your CI-V Cable as HRD will use this to control your radio

K9JM CI-V Router User Guide Version: February 2015

The K9JM CI-V router is an Arduino stand alone computer, an Icom CI-V interface "shield" and software The CI-V Arduino shield board is the board shown above The software, both source code and prebuilt, ready to load binary code is available on the K9JMcom website To make a complete CI-V router, the following elements are suggested

FLDIGI and Icom IC-7100 Setup - Gwinnett ARES

FLDIGI and Icom IC-7100 Setup Download USB Drivers The latest drivers can always be downloaded from here Look for IC-7100 > USB Driver Utility Read the USB Driver Installation Guide I really do recommend reading the installation instructions USB Driver Software, v120, 2013/08/01 Run the USB Driver installation package before connecting

Transceiver Interface Cable Selection Guide

ICOM Radio Model Part Number Cable Type Plug Type Interface Port Notes ALL ICOM 21-6001-01 S01 35 mm Phono CI-V All Icom - does not need Y cable for logging KENWOOD Radio Part Number Cable Type Plug Type Interface Port Notes TS850S 21-6015-01 S15 6 pin din ACC1 TS940S 21-6015-01 S15 6 pin din ACC1 Requires optional IF-10B

Icom CT17 CAT Interface

The interface can be used with most Icom CAT enabled radios for logging and control, and for memory programming, when using appropriate software The interface will work with any CAT software that remapped but can be remapped if required and a guide to remapping ports can be found here;- Guide to using device manager

Transceiver Interface Cable Selection Guide ICOM KENWOOD

ICOM Radio Model Part Number Cable Type Plug Type Interface Port Notes ALL ICOM 2001 S01 35 mm Phono CI-V All Icom - does not need Y cable for logging KENWOOD Radio Part Number Cable Type Plug Type Interface Port Notes TS850S 2115 S15 6 pin din ACC1 TS940S 2115 S15 6 pin din ACC1 Requires optional IF-10B TS950S 2115 S15 6 pin din ACC1

John 2E0TWQ - infotechcomms.net

Getting Started with the Icom 7300 Quick Guide As being a total novice to this radio myself and lucky enough to purchase the Icom 7300 from its launch in the UK in early 2016 I have compiled this brief set up document for the Icom 7300 For the beginner , novice to set up this radio from scratch

EXPERT 1K-FA

User's manual EXPERT 1K-FA Pag 6 of 6 WARNING! DO NOT use an extension cord with the AC power cable, as if it is not correctly rated there is a risk of fire or electric shock WARNING! DO NOT allow metallic objects or wires to enter inside the amplifier WARNING! DO NOT obstruct the entries for cooling air at both the sides of the amplifier Ensure that no object impedes the correct

Icom IC-7000 Frequently Asked Questions (FAQ)

Icom IC-7000 Frequently Asked Questions (FAQ) <Dave, KI4KQ> How do I connect more than one CI-V device to my IC-7000? The Icom CI-V interface is a serial bus design This allows more than one device to be connected to the radio CI-V interface (amplifier, ...

RIGblaster Advantage

jack The RIGblaster Advantage is designed to interface the transceiver through the microphone jack Be sure to select the ISC that matches the connector on the radio Chart of ISCs For Some Common Radios: Manufacturer Model ISC Icom All 8 pin round mic jack radios (eg, IC-746/Pro, IC-756/Pro/III, IC-7600, IC-7610, IC-7300) Icom 8 Pin Round

USB Driver Installation Guide

the USB cable, the CT-17 is not required for the Icom Communications Interface-V (CI-V) operation The [USB] port and [REMOTE] jack can be simultaneously used So CI-V operation is available from a PC, even if the Icom CI-V products, such as transceivers, receivers or linear amplifier (IC-PW1), is connected to the [REMOTE] jack of your transceiver