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Icom CI-V Interface Guide First of all, thank you for purchasing my Icom CI-V interface cable Hopefully, this guide will allow you to get your PC connected to your Icom Radio with the minimum of effort Your Interface comes with a 30 Day No Questions Satisfaction Guarantee and full 12 Month warrantee against material failure
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
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
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

K9JM CI-V Router User Guide Version: February 2015

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CONNECTING an ICOM RADIO to a PC - AB4OJ

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

IC7300BKT Icom IC-7300 CAT Control

Icom, alternatively you can use the classical CI-V interface that you can buy as an accessory ICOM, or build following the diagram in Figure 1 or Figure 2 € Different communication rates can be selected dependent on your PC (the minimum recommended speed setting for the program is 9600BAUD) € € Fig 1 €

HAM RADIO DELUXE

Icom's own CT-17 interface This document aims to present you with enough information to enable you to choose the interface that is most suited to your requirements The obvious answer is to purchase Icom's CT-17 At the moment of writing this interface cost 99 pounds (or 145 euro) in the UK; about $140 in the US

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

[PDF] Icom Ic 730 Manual

Icom CI-V Interface Guide - xggcommscom IC-706 Accessory Socket 3 (HF/50MHZ), 7 (144 MHz) 2 IC-756 Accessory 1 Socket 3 2 IC-775 Accessory 1 Socket 3 2 IC-781 Accessory 1 Socket 3 2 As you can see, Icom has tried to keep to a common pin scheme on their accessory sockets but please refer to

USB Driver Installation Guide - QSL.net

When connected together, you can remotely control the transceiver with a PC using CI-V commands The transceiver has a conversion function between USB and Serial So, if the transceiver is connected to a PC with the USB cable, the CT-17 is not required for the Icom Communications Interface-V (CI-V) operation

Remote Control Your HF Rig via the Internet

Icom 756 needs the CI-V interface If you don't already have an interface an excellent choice is the West Mountain "Plug and Play" It provides the audio interface as well as PTT and the data connections It is compatible with most Icom, Kenwood and Yaesu radios The data connection to the computer is via

The Willows, Paice Lane, Medstead, Alton, Hants GU34 5PR …

included via the standard Icom CI-V serial interface which requires a level converter to RS-232C The radio is provided with a comprehensive 106-page manual but no technical description or cir-cuit details are included other than the specifications A basic operation section is included as a quick reference guide to assist beginners Keep the

Ham Radio Deluxe User Guide v 4

This Guide Kevin Crockett, VK3CKC, wrote the original user guide Now that HRD is a more mature product the time has come to write the document you are currently reading Thank-you for reading this guide - and before you ask it"s written in British English, with plenty of my favourite colours despite Word"s attempts to change the spelling

2KW SOLID STATE FULLY AUTOMATIC LINEAR AMPLIFIER

User manual EXPERT 2K-FA Pag 4 of 4 Issue 2 – May 2011 Congratulations for choosing the SPE EXPERT 2K-FA solid state linear amplifier: It is small and powerful, it covers all the amateurs bands from 18 to 54 MHz WARC

John 2E0TWQ

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 , …

Icom IC-746 FAQ - N3UJJ

20030204 Added another SEND amp interface 20030204 Added another microphone pre-amp circuit 20030204 Added a Q/A about circuit schematics 20030203 Added a Canadian repair center 20030203 More info on LCD scratch removal 20030202 Added ACC-2 pin-out diagram 20030202 Added ACC-1 pin-out diagram