

TRANSCIVER KIWISDR BRIDGE

Installation Guide

A friendly walkthrough for installing the Bridge app, loading the browser extension, and connecting your radio or SDR software to a KiwiSDR receiver.

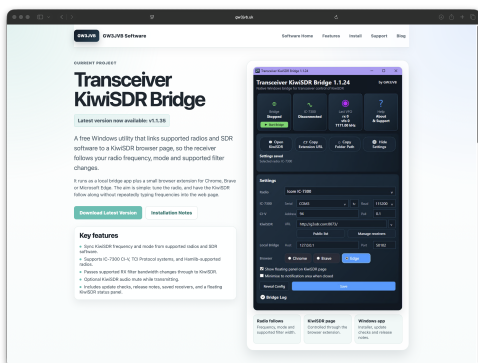
1

Install the Bridge App

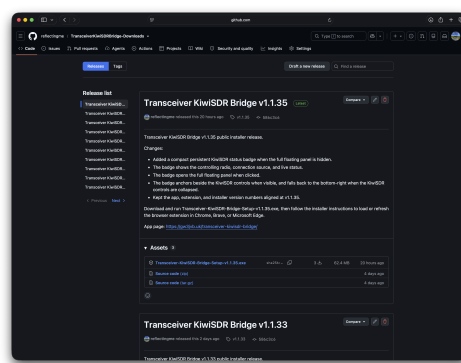
Download the latest Windows installer from GitHub, find it in your Downloads folder, then run it.

Start with the latest release on GitHub. When the download has finished, open your Downloads folder and run the installer from there. This makes it easier to find the file again if Windows asks for confirmation.

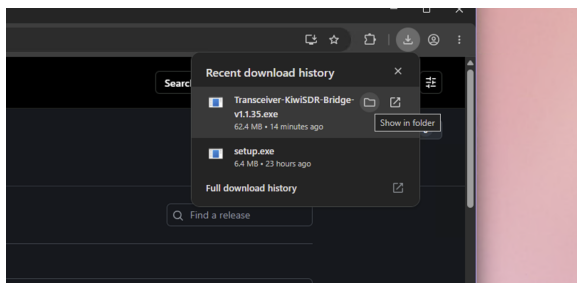
- Open the Transceiver KiwiSDR Bridge release page and choose the latest version.
- Download the Windows installer file from the release assets.
- Use your browser's downloads menu to show the file in your Downloads folder.
- Double-click the installer and follow the prompts.



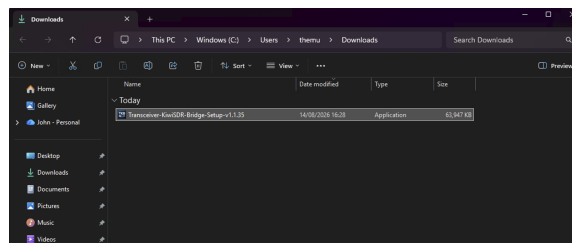
Use the Download Latest Version button to open the current GitHub release.



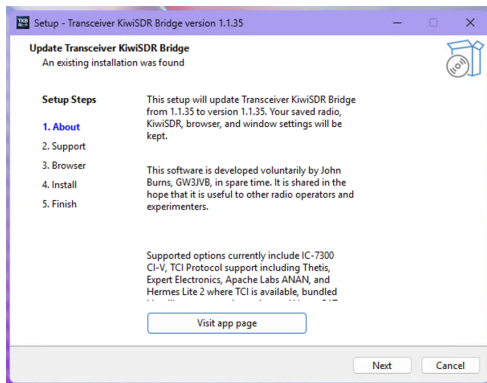
On GitHub, download the installer from the latest release assets.



After the download finishes, show the installer in your Downloads folder.



Find the installer in Downloads so you know exactly what you are opening.



Run the installer and follow the on-screen steps.

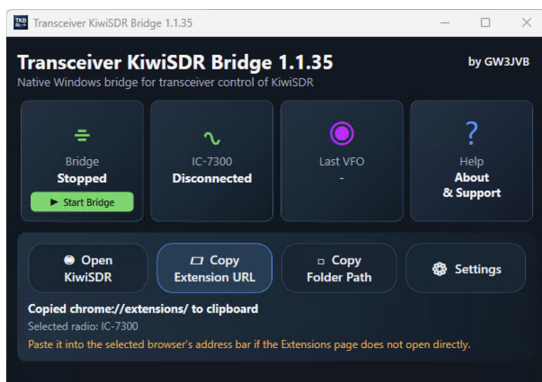
2

Load the Browser Extension

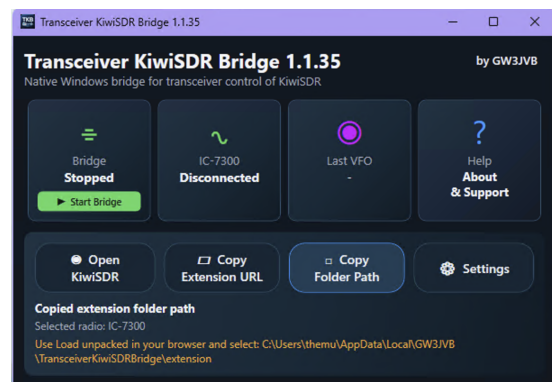
Open your browser's extensions page, enable Developer Mode, then load the included extension folder.

The browser extension is included with the installed app, but it needs to be loaded manually because it is not yet in the Chrome, Brave or Edge extension stores. The app can help by copying the extension folder path for you.

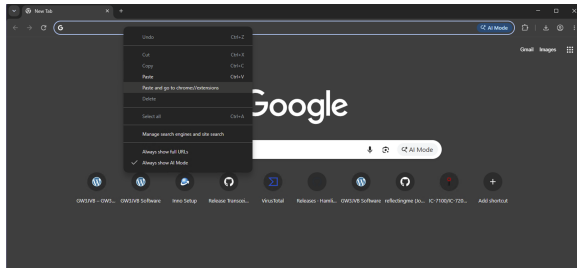
- In the Bridge app, copy the browser extension folder path.
- Paste that path somewhere handy so you can use it when the browser asks for a folder.
- Open your browser's extensions page and enable Developer Mode.
- Choose Load unpacked, paste or browse to the extension folder, then select it.
- Check that the Transceiver KiwiSDR Bridge extension is now shown as loaded.



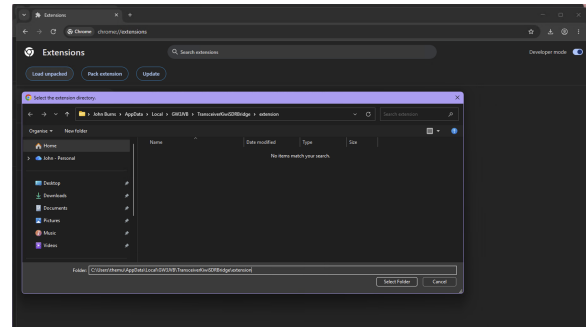
Use the app shortcut if you want to open the browser extensions page directly.



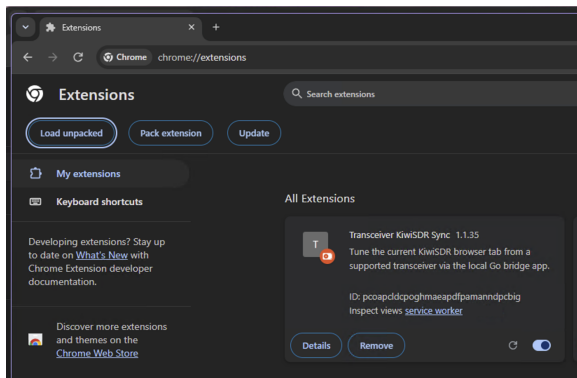
Copy the extension folder path from the app so you do not have to find it by hand.



Keep the copied folder path handy for the Load unpacked folder picker.



Enable Developer Mode, choose Load unpacked, then paste or browse to the extension folder.



When the extension appears on the extensions page, this part is complete.

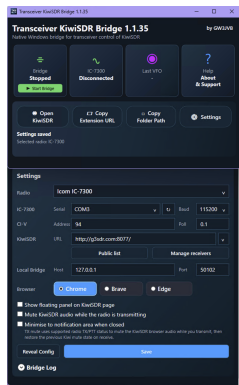
3

Connect Your Radio and KiwiSDR

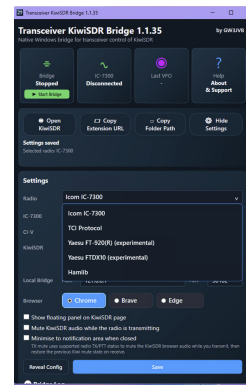
Select your radio/control method, add the connection details, choose your KiwiSDR, then start the bridge.

Once the app and browser extension are installed, choose how the Bridge should talk to your radio or SDR software, then enter the KiwiSDR receiver you want to control. Start with the settings that match your own station, and adjust from there.

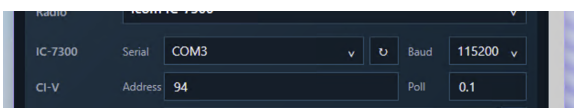
- Open the Bridge app and select the radio or control method you want to use.
- Add the COM port, TCI details or other connection settings required for that control method.
- Choose or enter the KiwiSDR receiver you want to open and control.
- Use Open KiwiSDR if needed, then start the bridge.
- Check that the app shows the bridge running before testing frequency changes.



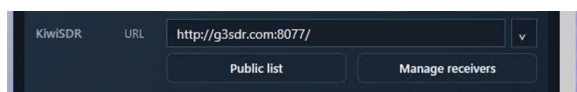
Open the Bridge app and start with the control method that matches your station.



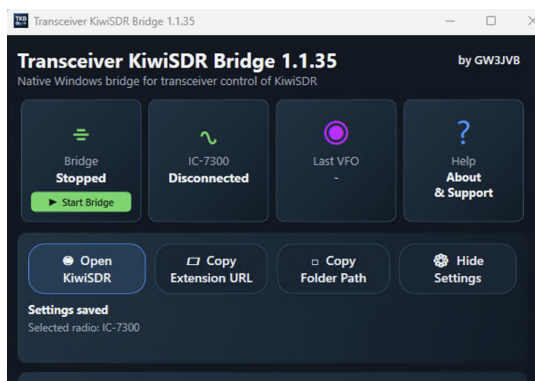
Use the radio drop-down to select the radio, SDR or control method you want to use.



Enter the COM port, TCI or other connection details required by your chosen control method.



Choose a saved KiwiSDR receiver or enter the KiwiSDR you want the bridge to control.



Open the KiwiSDR page if needed, then start the bridge from the app.



When the bridge is running, you are ready to test radio-to-KiwiSDR sync.