

Connect A Paired Bluetooth to JUNO

Getting the connection established between the Bluetooth teacher's computer and the Juno.

Most of the teachers had been PAIRED with their computers previously and were STILL PAIRED. The issue is that they are PAIRED but NOT CONNECTED (this is an attribute of Windows not Frontrow).

The connection can be lost when either the computer is turned off or the Juno is turned off. The next time they want to hear computer audio through the Juno they may need to RECONNECT.

Here is an example of that:

Bluetooth & other devices

+ Add Bluetooth or other device

Bluetooth

On

Now discoverable as "US-C-PET-02539"

Mouse, keyboard, & pen

USB Receiver

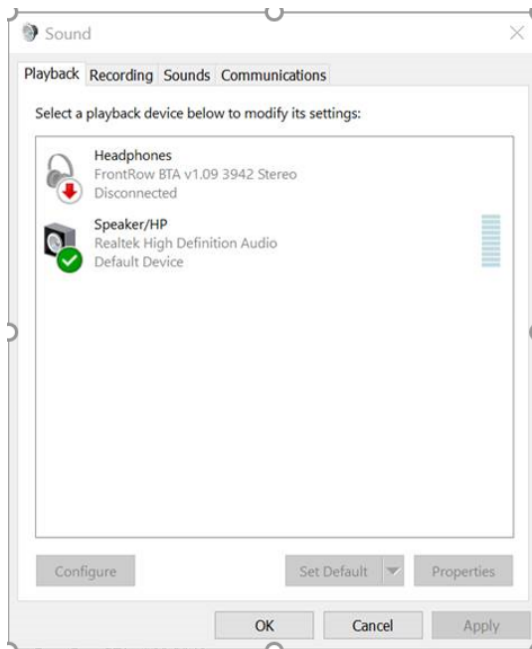
Audio

FrontRow BTA v1.09 3942
Paired

Note that the Juno is listed as a Bluetooth Audio headphone device and is PAIRED, but not CONNECTED. In this state audio is heard through the computer speakers, not the Juno.

Here is how to CONNECT a PAIRED Juno:

1. Go to SOUND in CONTROL PANEL
2. The user will most likely see something like this:



- 3.
4. This shows the Frontrow Juno as a device but the computer is connected to its own speakers, not the Juno.
5. To switch the connection to the Juno for audio output right click on the Headphone (Frontrow Juno), either select CONNECT or SET AS DEFAULT DEVICE (one may be grayed out). Once one of these is selected audio will immediately be heard from the Juno as the CONNECTION has been established.
6. Here is what the Bluetooth device list looks like now which is correct. Note the Frontrow is now listed as CONNECTED, not paired:

Bluetooth & other devices

bluetooth

☒ On

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Mouse, keyboard, & pen

 USB Receiver

Audio

 FrontRow BTA v1.09 3942
Connected music