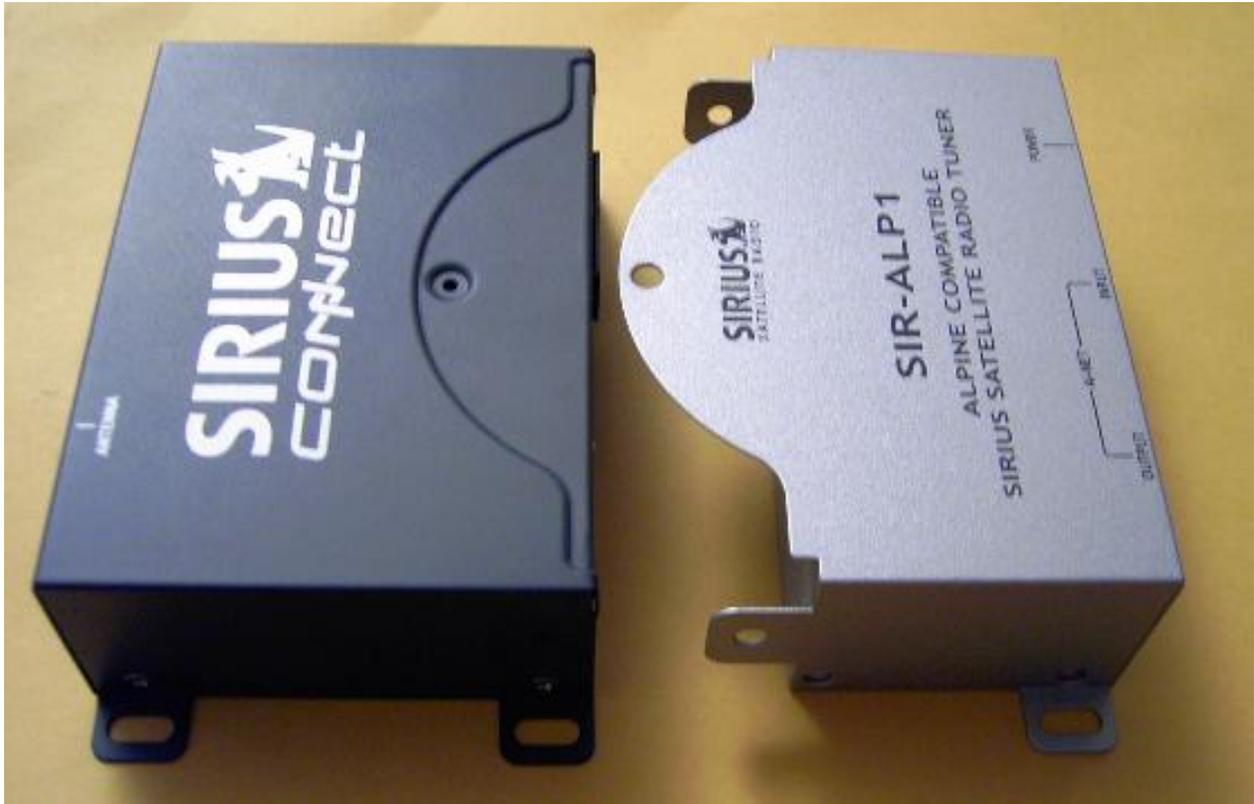
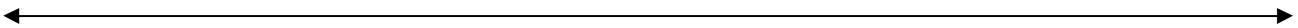


Sirius™ Connect USB interface board

Installation Instructions



Separate the two sections (neat engineering huh?)



Sirius™ Connect USB interface board

Installation Instructions



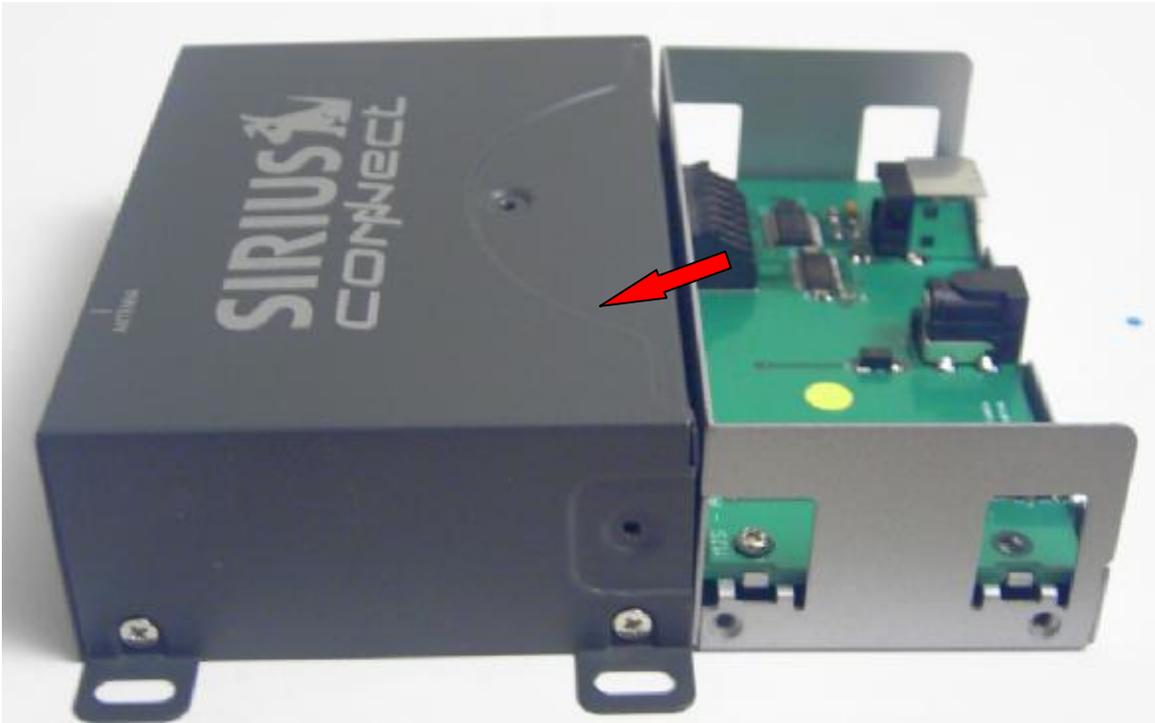
Remove the top, and remove the pc board inside
There are 4 screws that need to be removed.



Install the new board. Secure with same screws.
(Look, I even put some in.)

Sirius™ Connect USB interface board

Installation Instructions

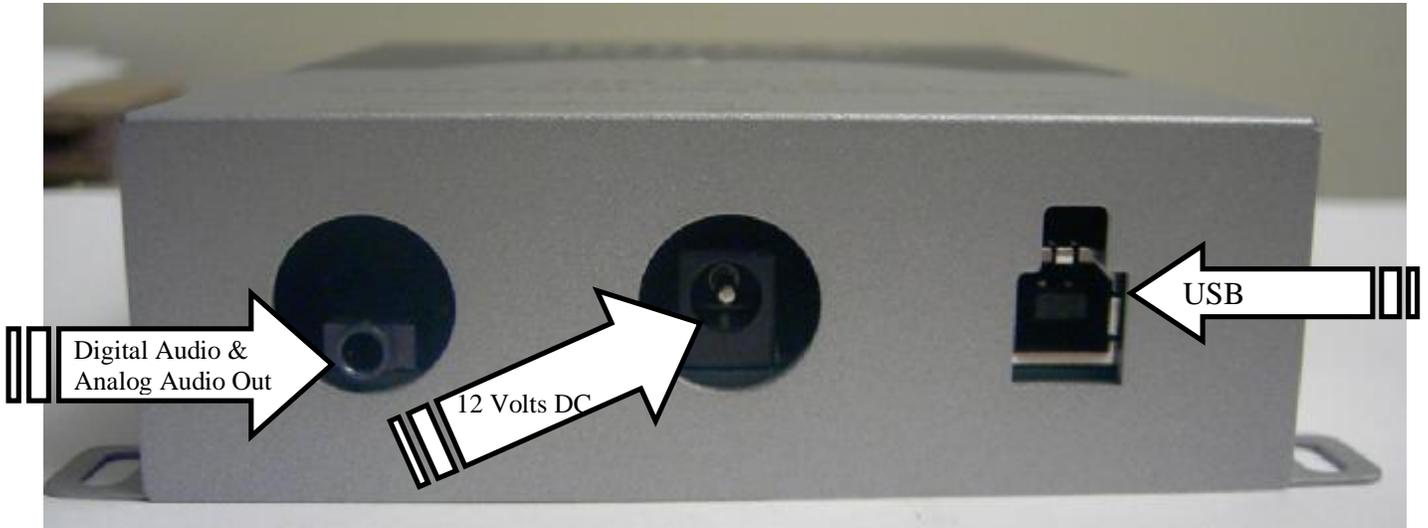


Begin assembling the radio...



Sirius™ Connect USB interface board

Installation Instructions



The left connector has analog audio on standard 1/8" (3.5mm) jack. A cable is provided. Also available on this same jack is *optical digital audio*; an adaptor is provided to allow use of standard Toslink cables.

**The center connector is the power supply for the tuner.
Center pin is positive.**

The right connector is USB.

When the suspend signal is sent from the computer, the tuner will power off, and draw very little current, this is to prevent battery drain.

←—————→
Supplied is a coax dc power plug. Use this in a CarPC environment. Again, center pin is the positive. Solder on 2 wires and connect center pin to 12VDC constant (yellow on standard PC power supplies). And the outer is of course ground (black on standard pc supplies).

Sirius™ Connect USB interface board

Installation Instructions

Driver installation:

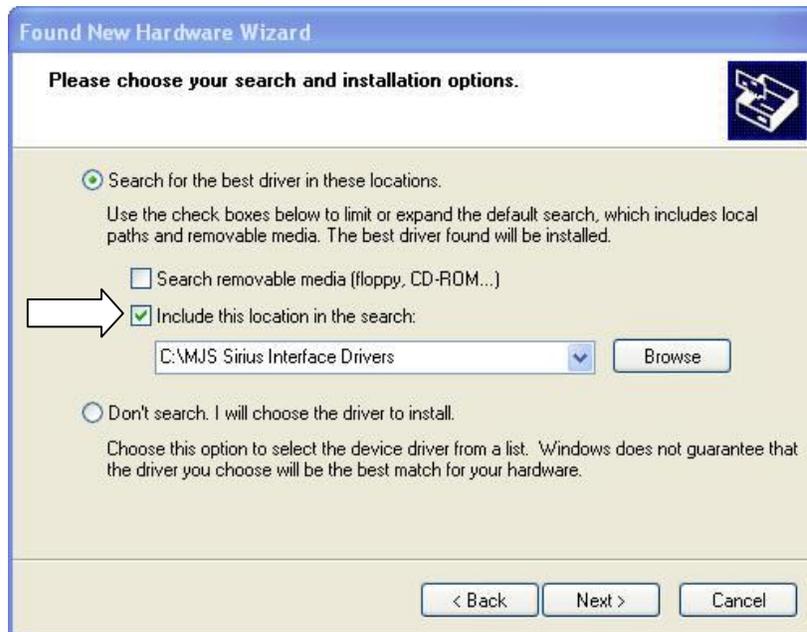
Connect USB cable to PC.



Select: Install from a list of specific location
Click: Next

Sirius™ Connect USB interface board

Installation Instructions



If your drivers are on your HD
Set the location of the search. If your installing the
Drivers from the CDROM supplied, check that box



Click: Continue Anyway
(I can't afford Microsoft WHQL !)
They are WHQL before I make the simple string name changes!

Sirius™ Connect USB interface board

Installation Instructions



Click: Finish
(another device will automatically detect)



Click: Next

Sirius™ Connect USB interface board

Installation Instructions



Same as above, click: Continue Anyway



Click: Finish



DONE!

Page 9 of 13

Created On Tuesday, March 14, 2006

Sirius™ Connect USB interface board

Installation Instructions

My Sirius Communication soft will only supports

Com1 – com9

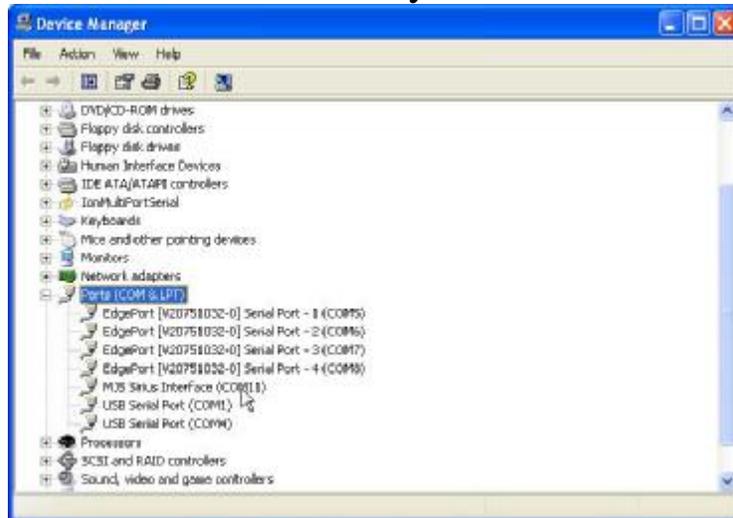
(Yeah, I know...)

So if I need to move com ports around

(Who has more then 9 things?!)

Use Device Manager.

Windows Key - Break



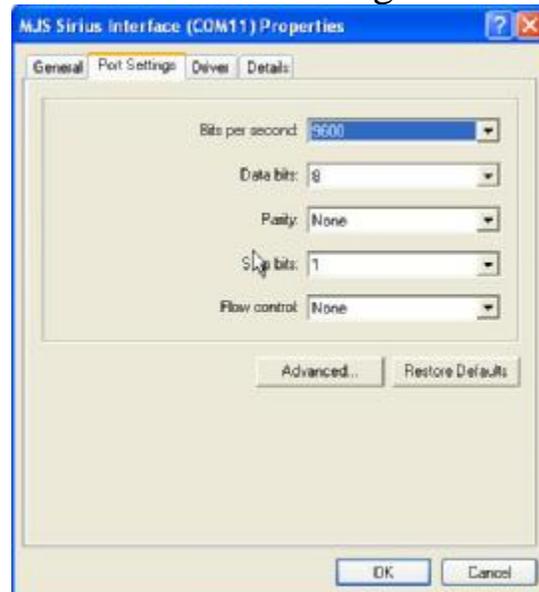
Right Click: MJS Sirius Interface -> Properties

Sirius™ Connect USB interface board

Installation Instructions



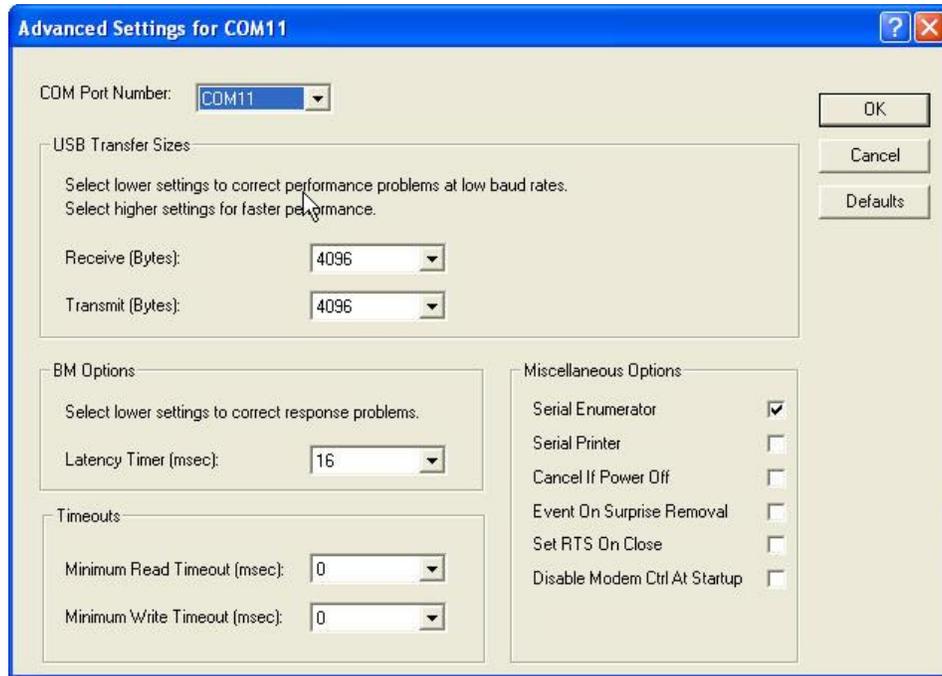
Select Port Settings tab.



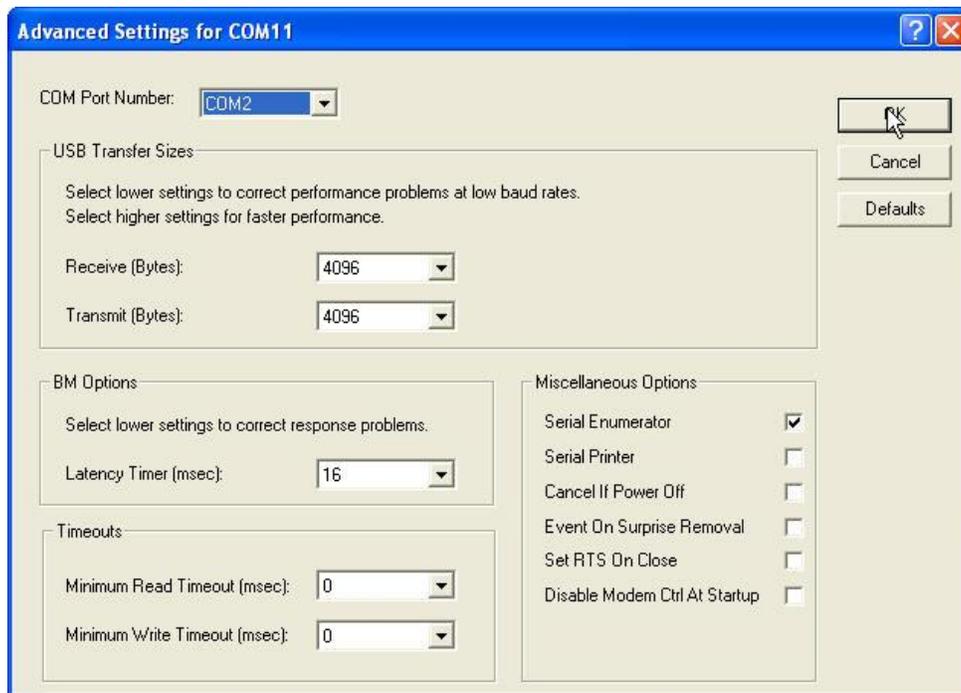
Click: Advanced

Sirius™ Connect USB interface board

Installation Instructions



Change to a new comport
COM1 – COM9



Click OK and a bunch more OKs

Sirius™ Connect USB interface board

Installation Instructions

Enjoy!

Remember the tuner needs 12 Volts DC too!
Use supplied plug, or Wall Wart!

For support and software please visit
www.rush2112.net

Thanks for you purchase of this interface board
-Mitch

Thanks Alex for the wonderful application,
Sirius Recorder.

P.S. What exactly is a double sided mirror?

And last time I checked,
Home Depot sells elbow grease in isle 9.