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**joeybab3**  
Junior Member  
Replies: 2  
Reviews 18  
Posts: 5  
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Post on February 21,2015 21:17

#1

I've been using this tutorial: <http://www.buildcircuit.com/how-to-use-rf-module-with-arduino/> I can't get it to show any response though.

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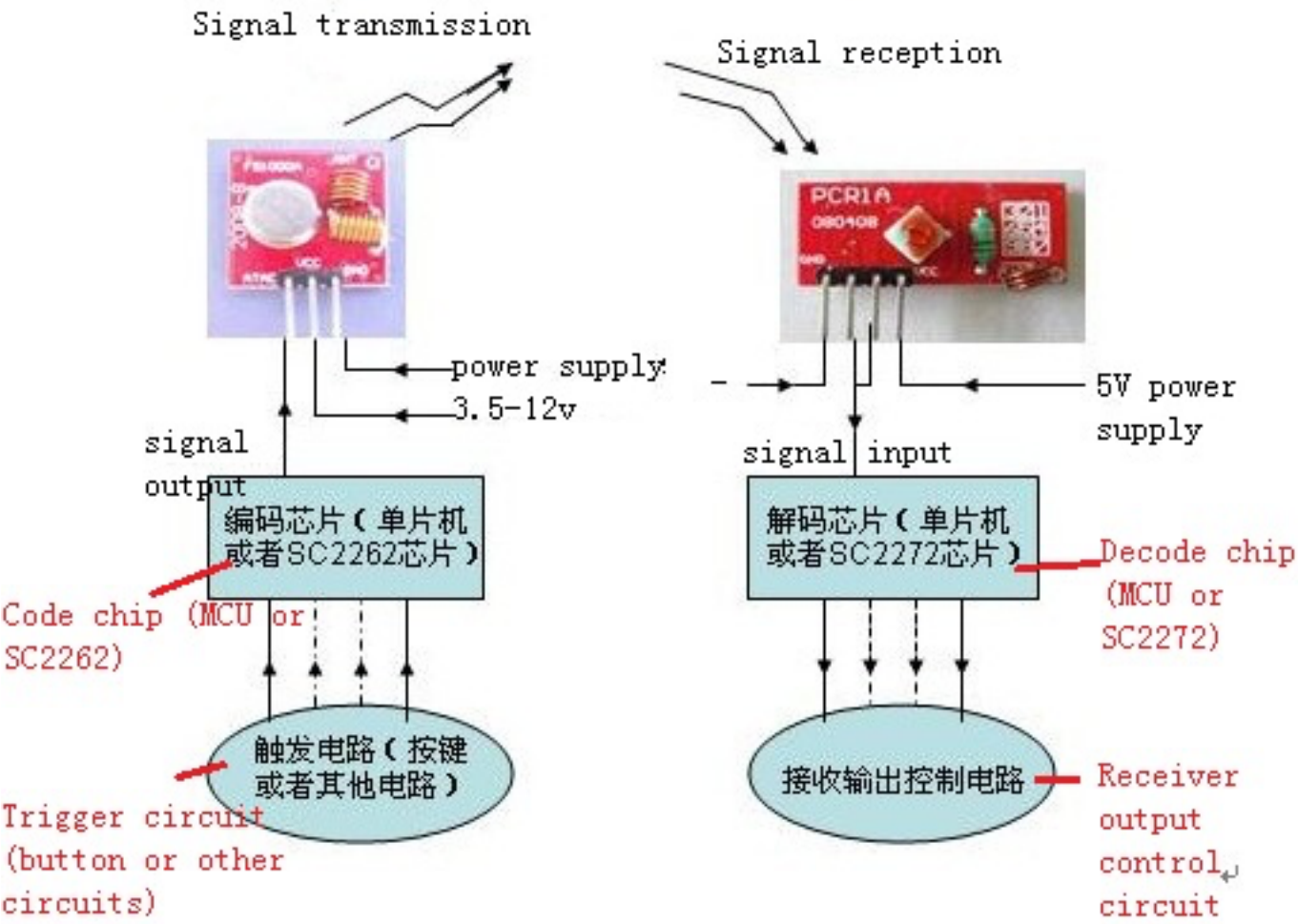


**Cream**  
BG Staff  
Replies: 7603  
Reviews: 0  
Posts: 91  
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Post on March 02,2015 03:29

#2

Dear customer,  
I am not good at this ,just can give you a picture,hope can help you:



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**VirginiaJim**  
Senior Member  
Replies: 920  
Reviews: 43  
Posts: 954  
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Post on March 20,2015 08:08

#3


Cream:

Thanks for the pinout diagram. This is definitely a step in the right direction. Could you put this diagram on the product description page?

Upon receipt of my boards, I noticed that neither of these boards have an antenna. Could you please provide a source for antennas that would work with these two boards?

Thanks. VJ

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**Cream**  
BG Staff  
Replies: 7603  
Reviews: 0  
Posts: 91  
[✉ Send PM](#)


Post on March 24,2015 03:08

#4

Sorry VirginiaJim,The supplier do not have the sourse,so we can not get one.

Best regards.

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**meanblackbike**  
Junior Member  
Replies: 12  
Reviews: 56  
Posts: 20  
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Post on April 20,2015 08:53

#5

Here is info for antennas:  
<http://www.dragonlabs.net/site/fpv/antennas>  
basically you can make an antenna by using a wire and remove its insulation - the diameter of the wire doesn't matter.  
 $\lambda = c/f$   
where "c" is the speed of light so you can make a calculations or find a calculator for that on google.  
 $\lambda$  is the wavelength and usually some of the antennas use half of that size/length.  
Don't forget to use both for receiver and transmitter.  
I'm wating for my 315Mhz modules to report is it working.  
Use the VirtualWire library, I did with 433Mhz and so far it is ok.

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