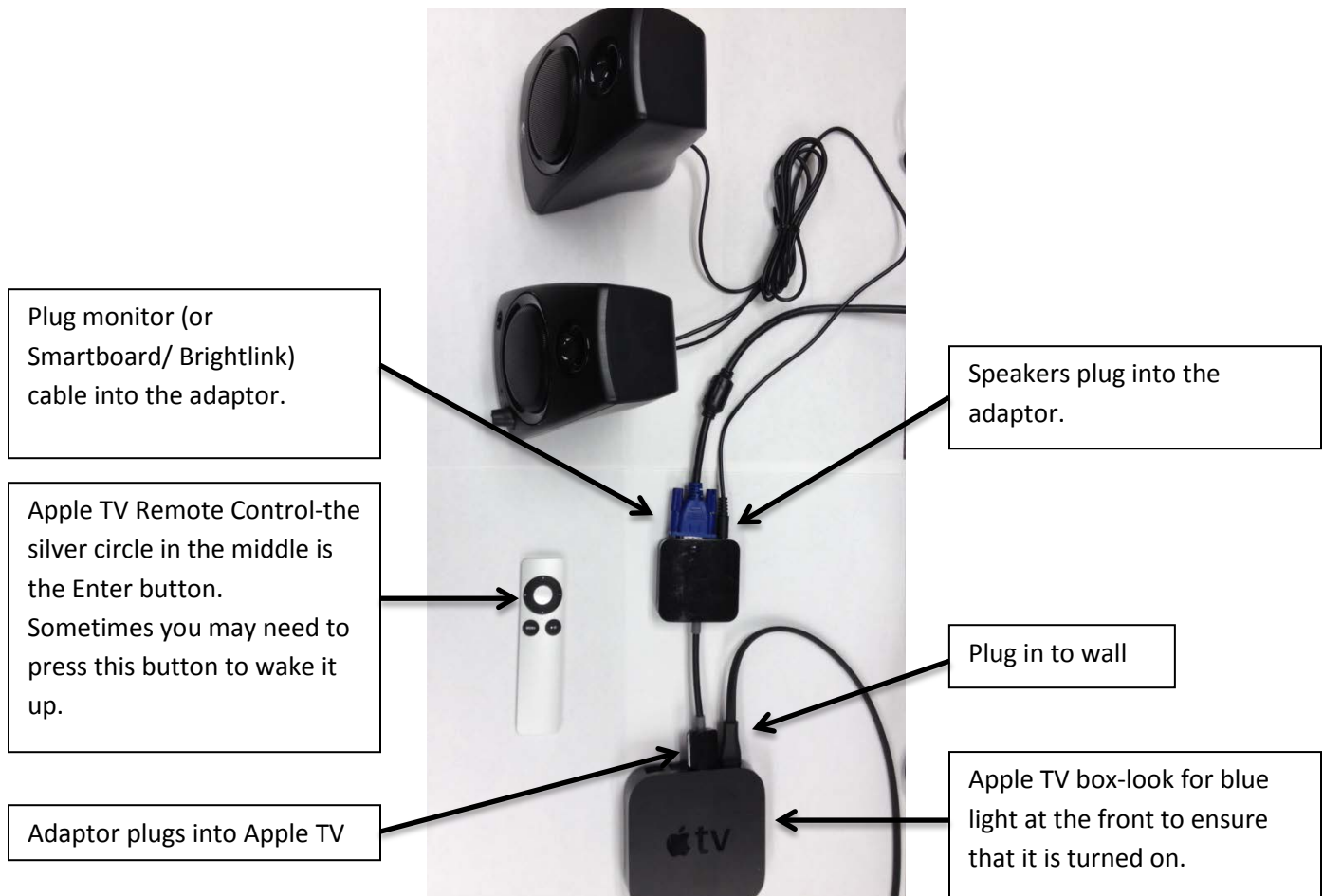


# Using Apple TV in the Classroom



**Now that you have it plugged in, how do you get it working for the first time?**

1. Turn your Monitor/Smartboard/Brightlink/Projector on.
2. On the Screen you will see that Settings is one of your choices. Use the arrow buttons on the Remote Control to highlight Settings and then press the Enter button on the remote (silver circle in the upper middle).
3. Now move to General and press Enter.
4. Use the arrows on the remote to move down to Network and press Enter.
5. It will be on WIFI. Press Enter.
6. It should connect to the school district WIFI at this point. If not, check connections and try moving the box to a different spot on the table/desk.
7. Use arrows to move to COMOXSD BYOD. You will need to use the arrows and the Enter button to put in the password for this: 8426149773
8. Use the right arrow to move to Submit and then press enter.
9. When it connects, you can use the Menu button to go back to the beginning (the screen with the movies and stuff).

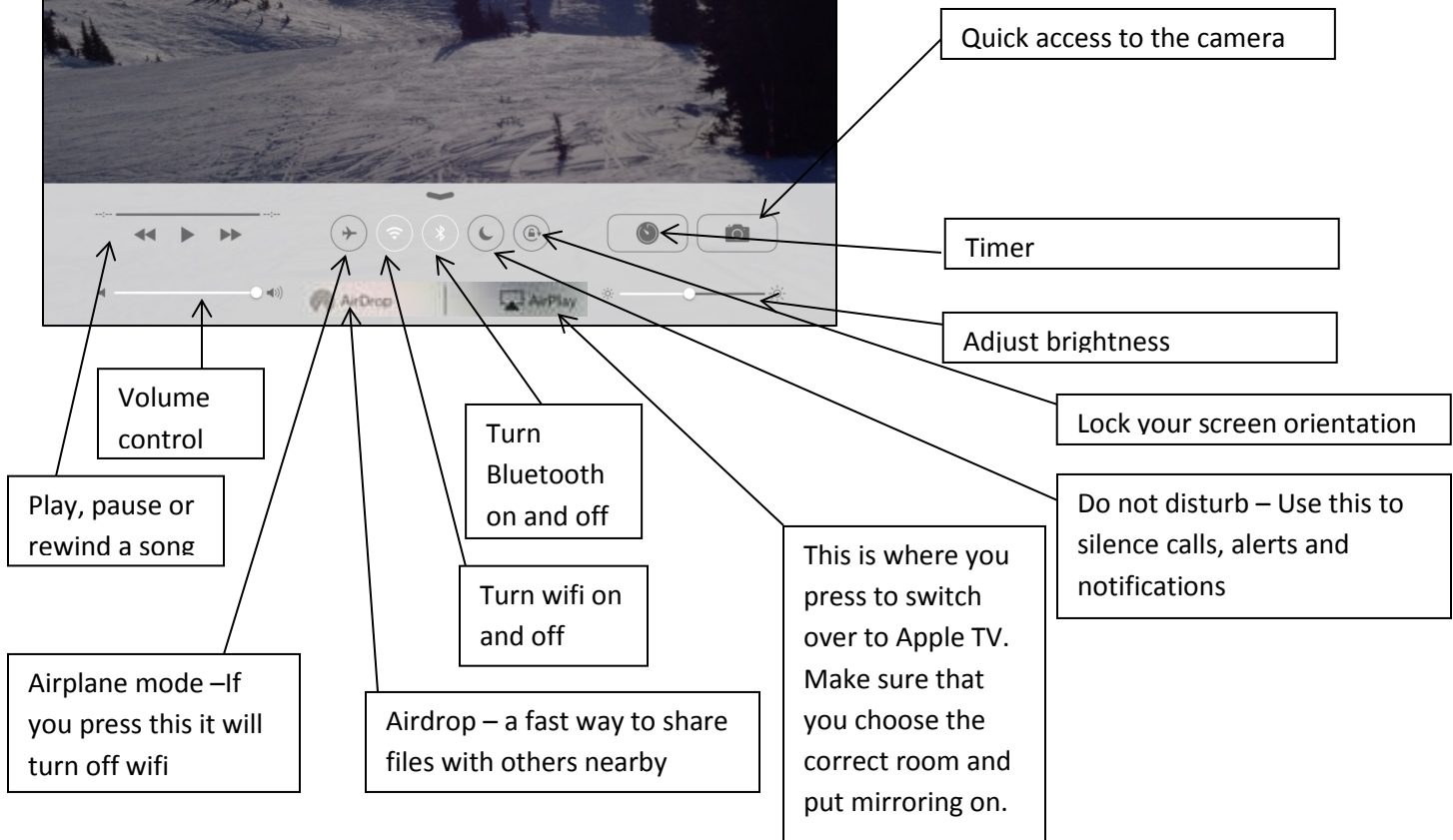
## Now to connect with the iPad:

1. Swipe your finger up from the bottom of the screen.
2. Press on **Airplay**.
3. Swipe the dot beside mirroring to make it green (to choose yes).
4. You should be up and running.


## Avoiding some problems with Apple TV:








After you swipe up from the bottom you will see this control center. Be careful what buttons you push.



## Some ways to use an iPad and Apple TV:

Ways to use Apple TV:	Some Apps for this (there are lots more):
<ul style="list-style-type: none"> <li>-Use the ipad as a document camera</li> <li>-Make your iPad an interactive whiteboard</li> <li>-Show Student work on the big screen</li> <li>-Have students show their presentations using</li> </ul>	 <p>Stage Interactive Whiteboard</p>

<p>the iPad</p> <ul style="list-style-type: none"> <li>-Use it to get away from the front of the classroom and allow the students to work collaboratively</li> <li>-Use to evaluate and keep track of class responses</li> <li>-Use it to teach</li> </ul>	 <p>Explain Everything</p>  <p>Educreations</p>  <p>Notebook</p>
<ul style="list-style-type: none"> <li>-play an app or internet game together with the class divided into teams</li> </ul>	<p>Online Jeopardy:  <a href="https://www.superteachertools.net/jeopardyx/">https://www.superteachertools.net/jeopardyx/</a></p>
<ul style="list-style-type: none"> <li>-Watch videos</li> </ul>	 
<ul style="list-style-type: none"> <li>-Create class movies, books, publications...</li> </ul>	 <p>iMovie</p>  <p>Book Creator</p>  <p>Garage Band</p>
<ul style="list-style-type: none"> <li>-Brainstorm - create mindmaps using Kidspiration or Popplet</li> </ul>	 <p>Popplet</p>  <p>Kidspiration</p>
<ul style="list-style-type: none"> <li>-Use it a center for Math or Reading or pretty much any subject</li> </ul>	 <p>Overdrive (Use to get library books)</p>



Mathmateer



Operation Squad



Futaba

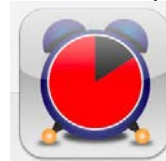
-Use for help with behaviour management  
(Class dojo)



Class Dojo



Too Noisy



Classroom Timer

-Use as a listening center for hearing books  
read out loud



Overdrive

Tumblebooks (Look at Library Websites)



iBooks

-Use it to skype or facetime with people all  
over the world-check out Mystery Skype

