

SWIVL VIDEO LINKS

GOOD TO VIEW AND TO SHARE WITH THE AVERAGE CLASSROOM TEACHER

****HOW TO TUTORIALS**

- **Swivl Intro In 1-Minute** –to give you a quick idea of what it is and can do (0:57)
<https://www.youtube.com/watch?v=8VXDL4GKOvY>
- **iPads in the Classroom Community View Swivl** – introductions at a community meeting (0:56)
<https://www.youtube.com/watch?v=ZxGb-wbfko4>
- **Flipping your classroom with Swivl** – Jeff Tucker gives advice on Flipping with Swivl (1:42)
<https://www.youtube.com/watch?v=M7pAK20K0uQ>
- ****Setting-Up the Swivl** – Andrew Steinman steps you through the set-up process of the basic Swivl device (Note: You will not have an iPad mini as part of your set-up, so you will need to download the “Swivl Capture App” to the iPad, iPhone or Android device that you will use with your Swivl!) (5:41)
<https://www.youtube.com/watch?v=MEEWCpLFnrM>
- ****Variation of the Swivl Set-Up** – with Cathy Z. (6:26)
<https://www.youtube.com/watch?v=P74Xz6jnooI>
- ****Setting-Up the Swivl Tripod** –.Steinman (Part 2) = the set-up of the optional tripod (2:47)
<https://www.youtube.com/watch?v=EE8f2bH5FNs>
- **Using Swivl for Classroom Observations** – a professor talks about how the post-secondary level is beginning to evaluate student teachers from afar. This same technology and concept may be used just as effectively at the K-12 level. (1:46)
https://www.youtube.com/watch?v=Pa_etOPGzv4

GOOD FOR BACKGROUND KNOWLEDGE OF “EARLY-ADOPTERS” WITH THE DEVICE!

- **Introducing the Swivl** –Marketing video by Vimeo (Length = 0:34)
<https://vimeo.com/83203668>
- **Swivl Refocuses on Teachers & Presentations** – Chat with Brian Lamb the creator of Swivl (6:14)
<http://techcrunch.com/video/swivl-refocuses-on-teachers-presentations/518250248/>
- **Swivl: Robotic Platform for Learning** – presentation from an educational conference (1:49)
<https://www.youtube.com/watch?v=EJOJlchPnM>
- **Flipping the Classroom with Swivl WebEx Meeting** - This is a recording of a webinar about Blended Learning and how Swivl fits into the Rotation/Flipped model (24:12)
<https://www.youtube.com/watch?v=nYRF8jVJCCM>
- **Kickstarter: Swivl - A motion platform for capturing moving images**
<https://www.youtube.com/watch?v=MV1oD6uzwAA>