



Operator Instructions for the 3D AVRover

Important - This machine does not require Windows Updates...Please do not turn on automatic windows updates.

To help maintain system integrity, please only use this machine for viewing/operating the 3D programs it came equipped with...installing 3rd party programs could potentially affect the performance and function of this machine. Thank You

1. Plug in the main power drop cord from the machine (It has a rewind mechanism, when you are finished.....pull on the cord to rewind).
2. Turn on the computer and the projector (The power button for computer is on the front of rover / The power button for projector in on top of projector).
3. Turn on the wireless keyboard (The switch is usually on the bottom of the keyboard) and wait for it to sync.
4. Check to make sure the sound amplifier's red light is on (The rocker switch is on the front of the rover). There are 5 turn knobs on the front of this amplifier...the turn knob labeled "comp" is the main volume control.
5. Open the Programs and treat them like Windows 7 files.
6. When you first open Windows you will need to wait about 4-5 minutes before clicking on the Eureka Icon. This program is 180 Gb and it takes some time for everything to load. **The user id is admin, password is admin.**

Quick Note: For the Eureka/Designmate 3D videos – Once you are inside the program, single-click the video you want to play. If you happen to double-click, it sometimes starts playing "2" of the same video at the same time.....simply wait a moment....then press ESC a couple times to go back to main menu.

7. Turn on your 3D glasses. When a 3D video/image first appears, you need to look and make sure it is displayed properly. If it is blurry or doesn't seem to look correct, please tap the corresponding "hot-key" to fix the 3D image (By pressing the hot-key, it will toggle between 2 choices. This will allow you to pick the correct one that looks the best):

Eureka/Designmate Program – Press (F7)

CyberScience Program – Press (F7)...*if your version makes you pick left eye/or right eye as soon as you open CyberScience, then pressing this hot-key is not necessary.*

That version calibrates itself as soon as you open the program.

To pause a video in Eureka/Designmate Program, hit the "space bar".

8. When you are ready to shutdown, close it down just like you would a typical Windows 7 computer.