


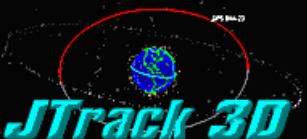




## Internet Earth Remote Sensing Resources for Schools, Libraries and Home

*Satellite Images, Air Photos and Maps for fun, exploration, and learning... and all for free!*

Internet Resource	Question	Information
 <p><a href="http://maps.yahoo.com">http://maps.yahoo.com</a>  <a href="http://maps.google.com/">http://maps.google.com/</a></p>	<p style="text-align: center;"><b>Can you see my house?</b></p> <p><i>To Answer</i></p> <ul style="list-style-type: none"> <li>• Type in address</li> <li>• Select "Hybrid" or "Satellite"</li> <li>• Use highest possible magnification</li> <li>• Compare results from both resources</li> </ul>	<p><i>Provides:</i></p> <ul style="list-style-type: none"> <li>• Detailed satellite images or air photos that can display your house most anywhere in the US or Canada</li> </ul> <p><i>Requires:</i></p> <ul style="list-style-type: none"> <li>• Internet browser (Mozilla Firefox, Internet Explorer, Safari etc.)</li> <li>• Broadband internet connection</li> </ul>
 <p><a href="http://earth.google.com">http://earth.google.com</a></p>	<p style="text-align: center;"><b>How can I explore anywhere in the world?</b></p> <p><i>To Answer</i></p> <ul style="list-style-type: none"> <li>• Type in name of place, landmark, or address anywhere in the world into the "Fly to:" box.</li> <li>• Click on search</li> <li>• Try out the many features</li> </ul>	<p><i>Provides:</i></p> <ul style="list-style-type: none"> <li>• Satellite pictures, 3-D fly-through experience and links to information about places around the world</li> <li>• Amazing visualization experiences and more</li> </ul> <p><i>Requires:</i></p> <ul style="list-style-type: none"> <li>• <i>Download and installation of applet Mac/PC</i> (may need computer administrator privileges)</li> <li>• Fast computer with good graphics card and up-to-date driver, DirectX (free multimedia software) See <a href="http://earth.google.com/support/">http://earth.google.com/support/</a></li> <li>• Broadband internet connection</li> </ul>
<p style="text-align: center;">WisconsinView 3D Gallery</p> 	<p style="text-align: center;"><b>How can I see landscapes in 3D?</b></p> <p><i>To Answer</i></p> <ul style="list-style-type: none"> <li>• Obtain 3D glasses</li> <li>• See images at <a href="http://www.wisconsinview.org/3-D_gallery.php">http://www.wisconsinview.org/3-D_gallery.php</a></li> </ul>	<p><i>Provides:</i></p> <ul style="list-style-type: none"> <li>• 3D experiences for students and others that show the shape of landscape features</li> </ul> <p><i>Requires:</i></p> <ul style="list-style-type: none"> <li>• 3D glasses – places to find or order include: <a href="http://store.rainbowsymphonystore.com/an3dglasreda.html">http://store.rainbowsymphonystore.com/an3dglasreda.html</a></li> </ul>
	<p style="text-align: center;"><b>How many satellites orbit Earth?</b></p> <p><i>To Answer</i></p> <ul style="list-style-type: none"> <li>• Go to: <a href="http://science.nasa.gov/Realtime/JTrack/">http://science.nasa.gov/Realtime/JTrack/</a></li> </ul>	<p><i>Provides:</i></p> <ul style="list-style-type: none"> <li>• Real-time Model of Satellite locations w/ info. on each.</li> </ul> <p><i>Requires</i></p> <ul style="list-style-type: none"> <li>• Internet browser (Mozilla Firefox, Internet Explorer, Safari etc.)</li> </ul>

*Information courtesy of [WisconsinView.org](http://www.wisconsinview.org), the [University of Wisconsin-Madison](http://www.wisconsin.edu) and its [Environmental Remote Sensing Center](http://www.ersc.wisc.edu) and [Space Science & Engineering Center](http://www.ssec.wisc.edu)*