

<p>Observation technologies (e.g., aerial/satellite and ground-based systems)</p>	<ul style="list-style-type: none"> <li>- mechanized/computerized systems reduce requirements for on-site personnel and increase efficiency and scope of surveillance</li> <li>- aerial/satellite: possibility for both wide-scan of territory and target-specific information</li> <li>- less intrusive than humans (esp. satellites)</li> <li>- less risk to human life than on-site observers</li> </ul>	<ul style="list-style-type: none"> <li>- expensive, with limited choice of providers (mostly Western nations)</li> <li>- aerial/ground sensors: permission required to enter national airspace or territory (though not for satellites)</li> <li>- susceptible to deception and destruction</li> <li>- aerial/satellite: difficulty to see inside buildings or underground; dependent on weather conditions</li> <li>- regular machine maintenance may be required</li> <li>- need for professional image/information interpretation and analysis</li> </ul>
---	--	--