

# ISS observation

## When can I spot the Space Station?



[Home](#)
[Observation](#)
[Gadget](#)
[FAQ](#)
[Links](#)

The International Space Station can easily be spotted with the naked eye. Because of its size (110m x 100m x 30m) it reflects very much sunlight.

The best time to observe the ISS is when it is night time at your location, but the Space Station is sunlit. Such a situation occurs often in the morning before sunrise or in the evening after sunset.

### Your location













Tisdale Saskatchewan  
104° 04' 25" W  
52° 50' 57" N

[Change location](#)

## Visible passes

You find a list of the next sighting opportunities for your location below. The green bars indicate the brightness of the ISS on its pass.

The list contains *all visible passes of the ISS during the next ten days*. Please click on the pass' bar to get more details.

	Date	Begin	End	Duration	Loc.time	Brightness	
	15.09.2013	05:50:23	05:55:12	4:49	UTC-6	-1.2 mag	
	16.09.2013	05:02:25	05:05:49	3:24	UTC-6	-0.8 mag	
	17.09.2013	05:48:29	05:54:26	5:57	UTC-6	-2.1 mag	
	18.09.2013	05:01:03	05:05:25	4:22	UTC-6	-1.6 mag	
	19.09.2013	04:14:11	04:16:15	2:04	UTC-6	-1.1 mag	
	19.09.2013	05:47:04	05:53:22	6:18	UTC-6	-2.8 mag	

updated: September 10, 2013

URL: [iss.astroviewer.net](http://iss.astroviewer.net) | © 2008-2012 by [Dirk Matussek](#)

Orbital data provided by [NASA](#) | Layout based on [YAML](#)

[AstroViewer](#)® is a registered [trademark](#)

[Imprint](#)