

NEW

Instructions for Capturing Beacon

Downlink Frequency: 437.3 MHz

Website: UPAEP.MX/AZT

TWO LINE ELEMENT (TLE) SET FOR AZTECHSAT-1 ORBIT

```
1 23455U 94089A 97320.90946019 .00000140 00000-0 10191-3 0 2621
2 23455 99.0090 272.6745 0008546 223.1686 136.8816 14.11711747148495
```

HEXCODE Capture Example
(for form)
80AAF0F0F0AAF0F0F0

Click here 10-day
schedule

[https://www.n2yo.com/
?s=25544](https://www.n2yo.com/?s=25544)

N2YO.com Tracking 19788 objects as of 25-Jul-2019
HD Live streaming from Space Station
2,088 objects crossing your sky now

ISS will cross your sky in 4h 24m 50s
Find a satellite... Search
N2YO.com on Facebook Advanced

Home Most tracked Just launched Satellites on orbit Alerting tools More stuff Sign in

Live Space Station Tracking

Free IP Location Lookup

GPS Location Tracker

Satellite Earth Maps

GPS Mobile Phone Tracking

Track IP Address Exact

10-DAY PREDICTIONS

Object name: SPACE STATION [Live tracking](#) [More info](#)
Catalog #: 25544 [1998-067A](#)
Observing location: 201.130.11.214
Observing coord. Lat: 19.05°, Lng: -98.2° [Change](#)
Local time zone: GMT -5

Uplink (MHz): 437.550
Downlink (MHz): 437.550
Beacon (MHz):
Mode: 1200bps AFSK
Call sign: RS0ISS-4 -11
Status: Inactive

Visible passes		AM/PM time		UTC		Print as PDF		All passes	
Start		Max altitude		End					
Date, Local time	Az	Local time	Az	EI	Local time	Az	Mag	Info	
25-Jul 17:57	SW 232°	18:02	NW 308°	38°	18:07	NNE 29°	-1.4	Map and details	
26-Jul 02:12	N 349°	02:16	NE 45°	12°	02:20	E 100°	-	Map and details	
26-Jul 03:48	NW 308°	03:53	SW 234°	29°	03:58	SSE 161°	-	Map and details	
26-Jul 17:07	SW 217°	17:13	E 84°	83°	17:18	NE 40°	-2.4	Map and details	