Keps To TLE Converter Crack Torrent Download



## **Keps To TLE Converter Free X64**

This application lets you to convert Keps to TLE Format: name of satellite, mass of satellite, catalog number,... convenience functions for users. \*-----Modification of the code with automatic update of new kep satellites with correct catalog numbers. \*-----Modification of the code with a graphical user interface in french. \*-----Modification of the code with a graphical user interface in English. \*-----Modification of the code for double saving the TLE and the TLEX files. \*-----Modification of the code for satellites with a very long number of orbital elements (over 1023) to save the keplerians for only the first 2000 elements (2000 means to save the last 1203 elements, which are not currently used). \*-----Modification of the code to set the exo-centric elements if they are not set in the KEPS file (in other words, if the KEPS file is provided only by the orbital elements). \*-----Modification of the code to be able to convert a three line file to two line file or vice-versa. \*-----Convertion of Keplarian Elements for GEO satellites to TLE. \*-----Convertion of Keplarian Elements for MEO satellites to TLE. \*-----Convertion of Keplarian Elements for ILE satellites to TLE. \*-----Convertion of Keplarian Elements for KLE satellites to TLE. \*-----Convertion of Keplarian Elements for IDL satellites to TLE. \*-----Convertion of Keplarian Elements for DLR satellites to TLE. \*-----Convertion of Keplarian Elements for QZ satellites to TLE. \*-----Convertion of Keplarian Elements for QQ satellites to TLE. \*-----Convertion of Keplarian Elements for DLR satellites with exo-centric elements to TLE. \*-----Convertion of Keplarian Elements for IDL satellites with exo-centric elements to TLE. \*-----Convertion of Keplarian Elements for MEO satellites with exo-centric elements to TLE. \*-----Convertion of Keplarian Elements for GEO satellites with exo-centric elements to TLE. \*-----Convertion of Keplarian

## Keps To TLE Converter Activation Code With Keygen X64 [Updated-2022]



## **Keps To TLE Converter**

This is the required information for building a TLE file 1. Catalog number (default). Do not use this field if your satellite is managed through the "Catalog" function of Sat\_Explorer. 2. Ephemeris (default). 3. Perigee (in solar system), in meters. 4. Apogee (in solar system), in meters. 5. Perigee altitude, in meters. 6. Apogee altitude, in meters. 7. Argument of perigee, in radians. 8. Argument of perigee altitude, in radians. 9. Argument of longitude of ascending node, in radians. 10. Argument of inclination, in radians. 11. Argument of mean anomaly, in radians. 12. Origin longitude, in radians. 13. Origin latitude, in degrees. 14. Destination longitude, in radians. 15. Destination latitude, in degrees. 16. Date and time of first observation, in local time. Do not use this field if your satellite does not have observations (use the "Observations" field instead). 17. Date and time of the end of observations, in local time. Do not use this field if your satellite does not have observations (use the "Observations" field instead). If you have access to the data for your satellite, you may also use it to fill the following fields: 1. Integer number of observations. The program will automatically detect when the observation period is finished. If it does not, then use the "Not available" field. 2. From the date of the first observation. The program will detect when the first observation period or the time at which the first observation was made. 3. From the date of the last observation. The program will automatically fill in the other fields. You will be able to choose between the date and time of the start of the observation was made. Note: You may enter an observation value that is "Not available" in the date and time fields. If the date and time of the last observation and the start of the observation period are the same, then a value "0" may be used. For the conversion of the observation to the Julian day

## What's New in the Keps To TLE Converter?

KepsToTLE is a simple program that allows to create, edit and save Two-Line-Element files (TLE). With this application, you can create a Two-Line-Element file (TLE) from keplarian elements such as those provided by AMSAT for example. For each satellite, the user must fill the relevant fields (Copy/paste is a fast way to fill these fields). When all fields are filled, the user clicks the button "Add" to create a new record in the TLE file. The program controls the value that has been entered in each field and, if all seems correct, it creates the 2 lines. Then the user may create another record with the keplerians of another satellite. Clicking again "Add" will create 2 new lines. To save the TLE file, click the button "Save" The following version 3.2 updates have been applied to KepsToTLE 1. NEW FEATURES: (a) Text to Boolean conversion function that allows to convert strings (in case where the selected satellite is not a keplarian object and the catalog number of the satellite is known) to true/false values. (b) Description of each keplerian (orbit/velocity), (the orbit description may also be created using the satellite catalog number). (c) Correction of the orbital elements for the inclination of the orbital plane for the satellite. (d) It is now possible to display the satellite catalog number instead of its name. (e) It is now possible to display and update the satellite catalog number. (f) It is now possible to update the date of the catalog number and the update is done if the date of the catalog number is different from the current date. (g) It is now possible to update the catalog number that will be displayed instead of the catalog number in the TLE file. (h) It is now possible to search for a satellite by the catalog number or the name. (i) It is now possible to search for a satellite by its keplarian elements. (j) Satellite catalog number and date, the catalog number of the TLE file and the catalog number of the satellite are now displayed in the main menu. (k) It is now possible to edit a satellite using its catalog number. 2. BUG FIXES: (a) By default, the program is now waiting for the user's confirmation before launching the navigation panel. (b) The catalog number of the TLE file and the catalog number of the satellite are now displayed in the main menu. (c) The last successful launch of the program is now saved when the user closes the program. (d) The program now works correctly when the satellite is on the Moon. (e) The satellite catalog number and the catalog

# **System Requirements For Keps To TLE Converter:**

Windows 7 SP1/Windows 8.1/Windows 10 Intel Core 2 Duo 2.5 GHz or AMD Athlon Dual Core 2.8 GHz 1.5 GB RAM 25 GB available hard disk space DVD drive or USB keyboard and mouse Be sure to use the latest version of the Stardock Control Center Graphical Interfaces Menu System – Mouse/Keyboard Main Window – Mouse/Keyboard Modify Window – Mouse/Keyboard Disk Space System – Mouse/Keyboard Other

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