Feline Utility Rovers

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Kerbetrotter Ltd. is happy to announce its newest creation from the *Feline Utility Rover* series: The Lynx Rover.

A medium sized versatile rover that is capable to operate independently in the harshest environments. It is mainly designed to operate on other planets, but also in the outback of Kerbin. Depending on your configuration it can contain crew cabins, a laboratory or even bellowed joints to be more flexible in difficult terrain.

Features

Joints and Hitches



Hover Engines



IVAs in all crewed parts



Custom Wheels



Fits in MK3 Cargo Bay



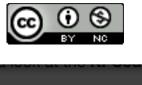
Configurable Containers



X

Instructions

For instructions on how to use the hitches and joints, please to



Languages Español by bice

Русский by <u>Tirathangil</u> 中国语文 by <u>ssd21345</u>, <u>vosskftw</u> and <u>Levin845</u> Português (do Brasil) by FellipeC Deutsch by Nils277 Italiano by Simog

Looking for help:

If anyone is interested to translate FUR into **Japanese** or **French**, please let me know!

You can find all the texts that need translation here: **Texts**. (1968 Words)

Important: Please contact me before you start with the translation. It already happend more than once that multiple persons worked on a translation for the same texts and therefore their efforts were in vain.

Supported Mods

Life Support:

TAC-LS, USI-LS, Snacks!, Kerbalism, IFI Life Support

Gameplay:

KIS, KeepFit, RemoteTech, Connected Living Space, Pathfinder, Realfuels

Visual:

JSI Advanced Transparend Pods, Raster Prop Monitor, ASET Props **Supports resources from:**

Changelog

Instructions

For instructions on how to use the hitches and joints, please take a look at the **KSPedia** entry of Feline Utility Rovers. The hitches and joints are locked by default when you first launch your vessel. You have to click "Unlock" in them right-click menu to unlock them.

OSE Workshop, Extraplanetary Launchpads, MKS, Deepfreeze, Near Future Propulsion, Near Future Electrical

The Hover Engines can be controlled with the controls for the Wheels to accelerate and steer. Lateral movement and height changes can be made with the

controls for RCS. Please also visit the **KSPedia** for more information.

If you have any questions regarding this mod, please ask in the **Forum Thread**.

Support and Bug reports

If you encounter a bug with Kerbal Planetary Base Systems, please follow these instructions to report it in the Forum Thread.

<u>sirkut</u> and <u>Ziw</u> for *Infernal Robotics*, which was used as reference/learning source for the functionality of the hitch. Also thanks to **Snjo** for the *Firespitter* mod. The Fuel switch is based on the one from Firespitter.

Thanks

Last but not least thanks to **Rafael Acevedo** for testing and suggestions during the development.

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