

Version V0.23.2.0 for Kerbal Space Program 1.2.2 Released on 2016-12-08

V0.23.2.0 Compile for KSP 1.2.2 Remove need for RSTKSPEvents and utilize new KSP 1.2.2 GameEvents extension. Update Community Resource Pack to 0.6.3.0. Fix Issue when returning to vessel and EC usage has exhausted all EC in the vessel (and not using BackgroundProcessing mod). **★** Download (21.75 MiB) Version V0.23.1.0 for Kerbal Space Program 1.2.1 Released on 2016-11-03 Compile for KSP 1.2.1 Fix Editor customer Filter for DeepFreeze parts. Fix problem with EC and Heat settings being disabled in new game difficulty settings. https://github.com/JPLRepo/DeepFreeze/issues/63 Fix problem with CRY-0300 Doors opening/closing with JSI Advanced Transparent Pods showing an empty Internal until fully open, unfortunately it does mean you can no longer see the doors animate open/closed correctly. This is a limitation of the JSI Advanced Transparent Pods and camera setup for KSP. Performance improvement pass on the code. Fixed Difficulty Settings. Fixed incorrect use of Blizzy ToolBar on game startup even if user has set to use Stock Icon in difficulty settings. Implemented inter-mod GameEvents - better integration possible with other mods. Fixed bug when Comatose Kerbal dies. Fixed Vessel Switching to unloaded vessel when Low EC or overheat warning occurs. Removed CRY-0300 door sound when JSI Advanced Transparent Pods mod shuts the door (not the user). **★** Download (21.75 MiB)

Update for KSP 1.2 Fix Coma Kerbals to register/unregister their traits at the correct time and handle Tourist kerbals. Added Setting in the menu that allows you to turn on/off the VAB/SPH Deepfreeze Parts Category Icon. Converted all Settings to new Stock Difficulty/Settings Integration. DeepFreeze Settings are now set in the Difficulty window (stock) when starting a new game and other settings can be changed in-game by bringing up the Settings Menu in-game ane selecting the Difficulty settings button at the top of the window. Changed the mass of the CRY-0300 from 2,5t to 1.5t to align with other parts. Added a Database check for orphaned Kerbal and

Fix bug where DeepFreeze is not maintaining and updating Vessel Information for Vessels with Freezer parts, causing Exceptions in the log and vessels not appearing in the Vessel List in the DeepFreeze GUI window.

Freezer Part Entries and cleanup on startup. Fixed config error in texture. Changed DF VAB/SPH editor filter if ON DeepFreeze parts will only show in the DF category and NOT show in the Utilities category.

Removed Glykerol Defintion from DeepFreeze distribution. Glykerol will now be defined as part of the Community Resource Pack (CRP) V0.5.4.0 and up

Moved Config.cfg file from Plugins to /Plugins/PluginData to prevent resetting Module Manager cache every time you change a setting.

Added first-cut KSPedia Pages - this is really just testing out this feature and is a very rough first cut. Plans to expand and improve this.

1) When you freeze/thaw from internal cam (alternate camera) the camera loses the transform reference point at the end of the process. 2) When inside the CRY-0300 with the External Doors closed, if you zoom out strange camera effects mean the door is only partially visible.

Support for NEW RPM - JSIAdvTransparentPods - no longer supports the OLD RPM TJSITransparentPods. You need RPM - JSITransparentPods V0.25.0 or above.

4) When you change settings from Stock to Toolbar and change scenes, the toolbar appears, but stock button is still there. A restart or several scene changes fixes it.

Removed use of SMInterface.DLL API to interface to Ship Manifest. Replaced with Reflection Wrapper class. Requires Ship Manifest V5.0.1.0 or above.

Changed DEFAULT CLS setting for the CRY-0300 and CRY-0300R to be Passable (allowing unrestricted crew transfers), this is due to a known bug in CLS/Ship Manifest mods.

Support

5) When there is a Kerbal on the ladder in front of the CRY-0300 and the doors are open the Internal Overlays the kerbal and blocks them from view. This is actually an RPM - JSIAdvTransparentPods bug.

Background Processing is not available under KSP 1.1. Unless the mod author updates it soon I will look to put my own EC background processing into DeepFreeze. For now if you are using EC usage the non-Background

Fixed bug when using EC for frozen kerbals is turned ON and BackgroundProcessor is not installed. When you switch back to a vessel after a long period of time and you don't have enough EC to catch-up on the EC usage DeepFreeze was not correctly consuming 95% of remanining EC and was executing the Kill/Emergency Thaw procedure. Fixed GUI when EC usage is on where the fields were not spanning the resizable window correctly.

V0.20.3.0 "bug Fixes" Fixed bug when thawing some kerbals vessel where vessel reference transform was not set in some cases. Modified debugging and error messages during thawing to assist easier bug hunting in the

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Version V0.23.0.0 for Kerbal Space Program 1.2

Version V0.22.3.0 for Kerbal Space Program 1.1.3

Fix Bug where KAC Alarms GUI window fails if there is a KAC alarm of type "Crew"

So DeepFreeze is now dependent on CRP and includes CRP in it's distribution.

Version V0.22.2.0 for Kerbal Space Program 1.1.2

Version V0.22.1.0 for Kerbal Space Program 1.1.2

Fixed switching from Stock Toolbar Icon to Blizzy Toolbar Icon and back again.

Version V0.22.0.0 for Kerbal Space Program 1.1.1

Minor Bugs (can live with, fix in next version):

3) The screen messages when in Cryopod-Camera mode are not showing all the kerbal's names.

6) The CRY-0300R has lost it's ability to show cool Window Freeze/Thawing animation effects.

Processing method still works (it plays catch-up when you swith to the vessel). There is no version of TAC LS for KSP 1.1 - so it is not currently supported.

Version V0.20.4.0 for Kerbal Space Program 1.0.5

Will change this setting back once Papa_Joe fixes that bug in CLS/SM.

Version V0.20.3.0 for Kerbal Space Program 1.0.5

Updated Mini-AVC included to newer version to stop log spam.

API

Re-Factored a lot of code and utilities (Code Housekeeping).

Earlier versions of Ship Manifest no longer supported.

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future.

Source Code

Improved error handling for a spurious bug in Tracking Station that cannot be tracked down.

Removed DFInterface.DLL API. Wrapper API now provided for other Mods to interface to DeepFreeze.

Added Community Tech Tree science node definitions (via Module Manager file, requires Module Manager).

Terms & Privacy

Added some more KSPedia pages - What do people want to see here?

Fixed On-Screen messages for Kerbal Name when in Alternate - Cryopod Camera mode.

Adjustments to internal code for 1.1.3 API changes for Crew Transfers.

Re-compile for KSP 1.1.3 this version only works with KSP 1.1.3

Efficiency clean-up on code modules (speed and memory use).

Fixed spacing (scroll lists) in the DeepFreeze GUI menus.

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Released on 2016-06-05

Fixed bug with Icons not loading on Linux.

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V0.22.1.0 "KSP 1.1.2 Update" Fixed portrait camera issues.

Made Settings Menu resizable.

Released on 2016-04-24

Support for Kerbalism Mod.

Issues with release:

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