

Kerbal Space Program - Bug #9816

"Inception"-style effects when changing camera mode on launch pad

06/01/2016 08:41 AM - IgorZ

Status:	Confirmed	Start date:	06/01/2016
Severity:	Low	% Done:	10%
Assignee:			
Category:	Camera		
Target version:			
Version:	1.1.2	Language:	English (US)
Platform:	Linux, Windows	Mod Related:	No
Expansion:			
Description			
Steps to reproduce:			
<div>1. Make vessel of single pod with a crew seat.</div> <div>2. Assign crew to the seat.</div> <div>3. Deploy on the launchpad.</div> <div>4. Exit vessel with the crew members and walk away a bit.</div> <div>5. Switch to the pod.</div> <div>6. Choose camera mode "LOCKED".</div>			
Observed behavior:			
<div>1. Enjoy your own cut "Inspection" movie: horizon is wrong, gravity force is insane.</div>			

History

#1 - 07/17/2016 09:56 AM - TriggerAu

- Status changed from New to Needs Clarification

#2 - 07/26/2016 07:17 AM - bewing

- File camera_bug.sfs added

- File KSP.log added

- File output_log.txt added

- Status changed from Needs Clarification to Updated

- % Done changed from 0 to 10

Bug still exists in 1.1.3.

I did the test, then reverted, then set it all up to test again. So any errors should already be in the log files, but all you have to do to reproduce the error is load "camera_bug", set the focus to the pod on the launchpad, and then set the camera mode to "Locked".

#3 - 07/29/2016 02:51 PM - sal_vager

- File screenshot880.png added

- File screenshot881.png added

- Status changed from Updated to Confirmed

- Platform Linux added

This is easiest to reproduce on other planets.

Files

20160601013923_1.jpg	368 KB	06/01/2016	IgorZ
camera_bug.sfs	405 KB	07/26/2016	beving
KSP.log	423 KB	07/26/2016	beving
output_log.txt	911 KB	07/26/2016	beving

screenshot880.png	348 KB	07/29/2016	sal_vager
screenshot881.png	599 KB	07/29/2016	sal_vager