Kerbal Space Program - Bug #24497

The Atmosphere gauge slider does not move past upper atmosphere when viewing the Altimeter in flight.

12/11/2019 06:19 PM - chris.fulton

Status: Closed Start date: 11/18/2019

Severity: Low % Done: 100%

Assignee:

Category: Controls and UI

Target version:

Version: Xbox One - Enhanced Edition Language: English (US)

2019-12-05 Patch 9

Platform:PS4, XBoxOneMod Related:No

Expansion: Breaking Ground, Core Game, Making

History

Description

Steps to Reproduce:

- 1. Load into the Main Menu and select Start Game.
- 2. Proceed into a Sandbox game.
- 3. Proceed to the Launchpad.
- 4. Choose the AeroEquus stock vessel.
- 5. Proceed to launch.
- 6. Launch the AeroEquus.
- 7. Fly until the vessel is out of Kerbin's atmosphere.
- 8. View the Atmosphere gauge under the Altimeter.

Actual Results:

When viewing the Atmosphere gauge, the slider does not move all the way to the left side when leaving the atmosphere.

Additional Information:

• repro rate: %100

Expected Results:

The Atmosphere gauge will move naturally when leaving the atmosphere of a CB.

History

#1 - 12/11/2019 06:19 PM - chris.fulton

- File AltimeterUIStuck.jpg added

#2 - 12/11/2019 06:20 PM - nestor

- Status changed from New to Confirmed
- % Done changed from 0 to 10

#3 - 01/29/2020 11:53 PM - KnotOfScotland

Also causes ships in orbit to rotate as if being affected by drag (thus space stations become impossible to create) - Gamebreaking...

#4 - 02/20/2020 07:57 PM - chris.fulton

- Status changed from Confirmed to Resolved
- % Done changed from 10 to 100

Closing; Bug is fixed in the latest patch release.

#5 - 02/20/2020 07:57 PM - chris.fulton

- Status changed from Resolved to Closed

04/10/2024 1/2

Files

AltimeterUIStuck.jpg 147 KB 12/11/2019 chris.fulton

04/10/2024 2/2