

Troubleshooting

⚠ Draft content

1 unfinished section in this article. Highlighted reminders show what still needs to be expanded.

Common checks before contacting support.

The simulator loads slowly or scenery appears late

- Check the station's internet connection. MSFS 2024 streams world data and needs **50 Mbps minimum, 100 Mbps recommended** per station.
- When several stations share one connection, the link must carry the total for all stations.
- Confirm MSFS 2024 and AVOPSIM are installed on an SSD with at least 100 GB available.

Low frame rate or stuttering

- Compare the station with the [station requirements](#). An NVIDIA RTX 2080 with 8 GB is the minimum; an RTX 4080 with 12 GB or more is recommended, particularly with three screens or VR.
- Close other applications running on the station.

The wheel, pedals or controller do not respond

- Check the USB connections and that the device is powered.
- Confirm the device is one of the supported controls: Logitech G920, Thrustmaster T128 with shifter, or an Xbox-style controller for desk stations.

Speech is not recognized in the AI radio program

- Check the headset microphone is selected as the input device and not muted.
- Key the push-to-talk before speaking and release it after the call.

Further troubleshooting

Planned content: AVOPSIM-specific error messages, Examiner Console connection issues and station reset procedures.

⚠ Manual section incomplete

Expand this section before final publication. Pending: TO ADD

If the problem persists, see [Contact and support](#).