



AI Terminal Release Notes

Version 2.0



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Antivirus Considerations

Vizrt advises customers to use an AV solution that allows for custom exclusions and granular performance tuning to prevent unnecessary interference with our products. If interference is encountered:

- **Real-Time Scanning:** Keep it enabled, but exclude any performance-sensitive operations involving Vizrt-specific folders, files, and processes. For example:
 - C:\Program Files\[Product Name]
 - C:\ProgramData\[Product Name]
 - Any custom directory where [Product Name] stores data, and any specific process related to [Product Name].
- **Risk Acknowledgment:** Excluding certain folders/processes may improve performance, but also create an attack vector.
- **Scan Scheduling:** Run full system scans during off-peak hours.
- **False Positives:** If behavior-based detection flags a false positive, mark that executable as a trusted application.

Technical Support

For technical support and the latest news of upgrades, documentation, and related products, visit the Vizrt web site at www.vizrt.com.

Created on

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1 AI Terminal 2.0.0

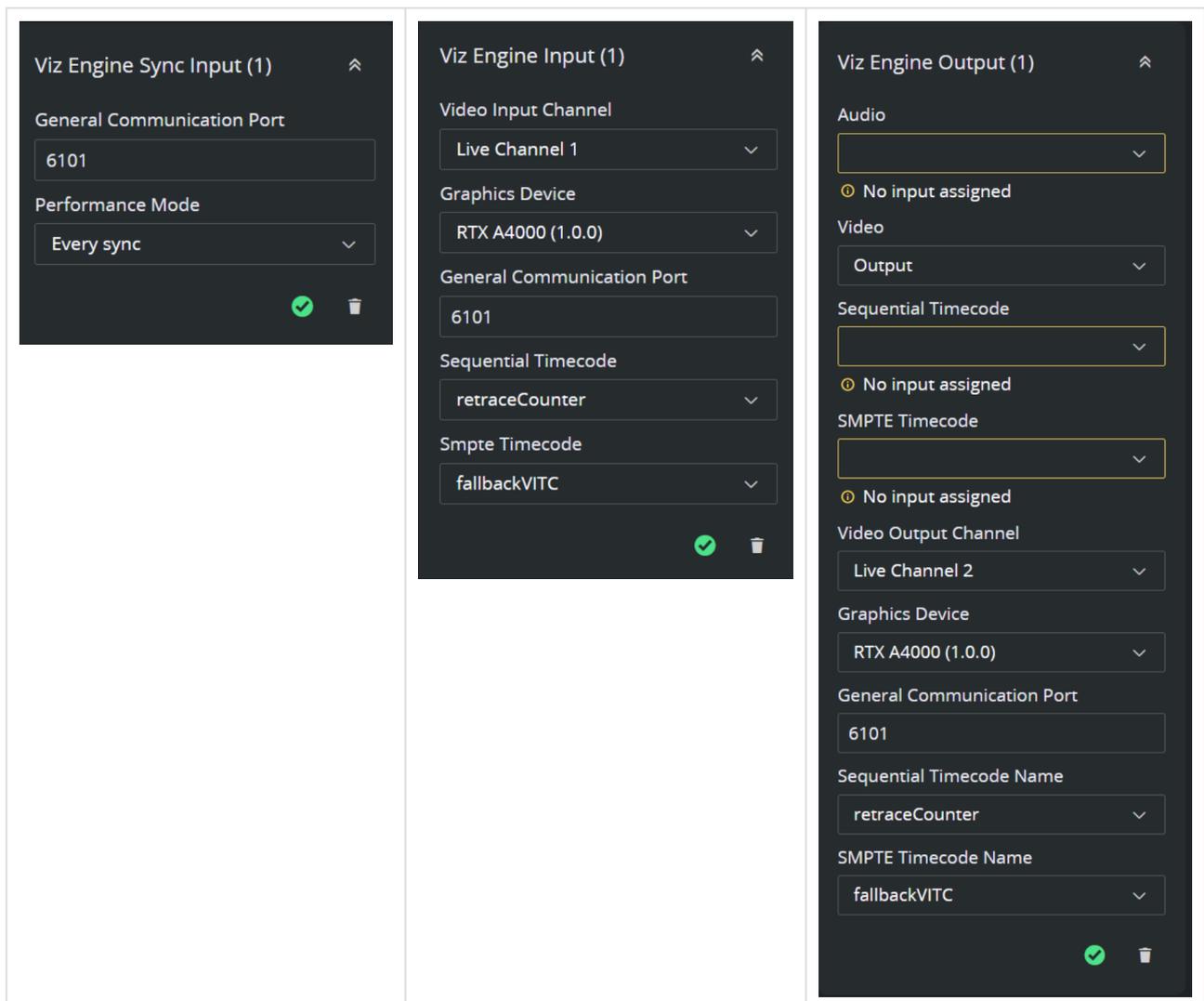
Release Date: 2026-03-24

These are the release notes for AI Terminal version 2.0.0. This document describes the user-visible changes that have been made to the software since AI Terminal 1.1.0.

1.1 Features

1.1.1 Viz Engine I/O Modules

Added synchronization, input and output modules for receiving from and sending to Viz Engine. This has been possible also in older versions using shared memory modules, however, the new modules remove the need to write custom shared memory keys, and hence, make up a simpler user experience when sharing content with Viz Engine.



1.1.2 NVIDIA GPU Computing

The NVIDIA GPU computing toolkit was updated to CUDA 12, enhancing performance for newer graphics devices.

1.1.3 UX/UI Changes

Improved the user experience/interface with tooltips, the possibility to turn on and off an instance, and other minor changes.

1.1.4 Security

Third party dependencies were replaced and updated to remove potential security issues.

2 Documentation

Documentation for AI Terminal and related products are available on the [Vizrt FTP](#) and on the Vizrt Documentation Center:

- [Viz Engine](#)
- [Reality Connect](#)

3 Support

Support is available at the [Vizrt Support Portal](#).