



AI Terminal Release Notes

Version 1.0



Copyright ©2023Vizrt.All rights reserved.

No part of this software, documentation or publication may be reproduced, transcribed, stored in a retrieval system, translated into any language, computer language, or transmitted in any form or by any means, electronically, mechanically, magnetically, optically, chemically, photocopied, manually, or otherwise, without prior written permission from Vizrt.

Vizrt specifically retains title to all Vizrt software. This software is supplied under a license agreement and may only be installed, used or copied in accordance to that agreement.

Disclaimer

Vizrt provides this publication “as is” without warranty of any kind, either expressed or implied. his publication may contain technical inaccuracies or typographical errors. While every precaution has been taken in the preparation of this document to ensure that it contains accurate and up-to-date information, the publisher and author assume no responsibility for errors or omissions. Nor is any liability assumed for damages resulting from the use of the information contained in this document. Vizrt’s policy is one of continual development, so the content of this document is periodically subject to be modified without notice. These changes will be incorporated in new editions of the publication. Vizrt may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time.

Vizrt may have patents or pending patent applications covering subject matters in this document. The furnishing of this document does not give you any license to these patents.

Antivirus

Vizrt does not recommend or test antivirus systems in combination with Vizrt products, as the use of such systems can potentially lead to performance losses. The decision for the use of antivirus software and thus the risk of impairments of the system is solely at the customer's own risk.

There are general best-practice solutions, these include setting the antivirus software to not scan the systems during operating hours and that the Vizrt components, as well as drives on which clips and data are stored, are excluded from their scans (as previously stated, these measures cannot be guaranteed).

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

2023/08/30

Contents

1	AI Terminal 1.0.0	4
1.1	Features	4
1.1.1	AI Tool Framework.....	4
1.1.2	Version Compatibility	4
1.1.3	Integrations - I/O Modules	4
2	Documentation	4
3	Support	5

1 AI Terminal 1.0.0

Release Date: 2023-08-30

These are the release notes for AI Terminal version 1.0.0. This is the first release of AI Terminal.

1.1 Features

1.1.1 AI Tool Framework

AI Terminal (including AI Core) detects installed AI tools and offers a user interface to configure and run them. This user interface is created dynamically based on the tool.

1.1.2 Version Compatibility

Minor releases of AI Terminal are planned to not break compatibility with AI tools released with an older release of AI Terminal within the same major version. For example, if a tool is released with a minimal requirement of AI Terminal 1.0, it will be compatible with AI Terminal 1.1, 1.2 and so on. Vice versa, if a tool is released with a minimal requirement of AI Terminal 1.1, it will not be compatible with AI Terminal 1.0.

1.1.3 Integrations – I/O Modules

AI Terminal comes with the following integrations of input and output modules:

- Shared Memory Sync.
- Shared Memory Input.
- Shared Memory Output.
- NDI Input.
- NDI Output.
- Tracking Hub Input.
- Camera Input.
- Pose Data Sender.

These enable integrations with *Viz Engine*, *Viz Virtual Studio* and *NDI*.

2 Documentation

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

- [Viz Engine Administrator Guide](#)
- [Reality Connect User Guide](#)
- [Reality Connect Release Notes](#)

3 Support

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