



VBBrick VBPresenter PowerPoint Addin

VBPresenter 2.1.2
Release Notes



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About VBrick Systems

Founded in 1997, VBrick Systems, an ISO 9001 certified vendor, is a privately held company that has enjoyed rapid growth by helping our customers successfully introduce mission critical video applications across their enterprise networks. Since our founding, VBrick has been setting the standard for quality, performance and innovation in the delivery of live and stored video over IP networks—LANs, WANs and the Internet. With thousands of video appliances installed world-wide, VBrick is the recognized leader in reliable, high-performance, easy-to-use networked video solutions.

VBrick is an active participant in the development of industry standards and continues to play an influential role in the Internet Streaming Media Alliance (ISMA), the MPEG Industry Forum, and Internet2. In 1998 VBrick invented and shipped the world's first MPEG Video Network Appliance designed to provide affordable DVD-quality video across the network. Since then, VBrick's video solutions have grown to include Video on Demand, Management, Security and Access Control, Scheduling, and Rich Media Integration. VBrick solutions are successfully supporting a broad variety of applications including distance learning and training, conferencing and remote office communications, security, process monitoring, traffic monitoring, business and news feeds to the desktop, webcasting, corporate communications, collaboration, command and control, and telemedicine. VBrick serves customers in education, government, healthcare, and financial services markets among others.

VBPresenter v2.1.2 Release Notes

This document contains Release Notes for v2.1.2 of VBPresenter. See the upgrade instructions below if you are upgrading from an earlier version of VBPresenter. Any information contained in this document is VBrick Systems customer confidential and should not be reproduced or distributed to non-VBrick customers. This document has the following information:

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What's New in Version 2.1.2

Integration with MCS v4.1 including support for storing VBPresentations on the D: drive and corresponding documentation.

Compatibility

This VBPresenter v2.1.2 software release is tested, supported, and compatible with the following:

- VBrick VB6000 Series WM encoders: v1.1.0 or higher.
- VBrick VB6000 Series MPEG-4 encoders: v3.2 or higher.
- Microsoft PowerPoint 2000 or higher.
- Microsoft Windows 2000 with latest Service Pack.
- Microsoft Windows XP with latest Service Pack.

Installing or Upgrading

▼ To install/upgrade from an earlier version of VBPresenter:

1. Remove the previously installed application:
 - a. Go to **Start > Control Panel > Add or Remove Programs > VBPresenter**.
 - b. Highlight **VBPresenter** and click **Remove**.
1. Insert the VBPresenter Product CD in your computer.
2. Navigate to the "VBPresenter Software" page, double-click on the setup program, and follow the online instructions. Click **Finish** when done.
3. After running the setup program, open PowerPoint and verify that the VBPresenter toolbar is present. If not, go to **View > Toolbars** and select **VBrick VBPresenter**.
4. If prompted by PowerPoint, select **Enable Macros** and **Initialize ActiveX** controls.

Note Macintosh viewers must install Windows Media Player in order to view WM presentations in Safari or Firefox. MPEG-4 presentations are not supported at all on a Macintosh; nor is audience polling or thumbnail slide navigation.

Caveats

This section addresses known issues in this release, most of which have an easy workaround. For more information about any item, or help with an issue not listed here, contact your reseller or VBrick Customer Support.

- An MPEG-4 presentation stream can be displayed on an iPod but the presentation images are not displayed.
- Thumbnail viewing timing is less accurate when viewing archived MPEG-4 presentations.
- MPEG-4 does not support the audience polling feature due to metadata size limits.
- VBPresenter rich media presentations are available on Windows PC desktops only. They are not supported on set top boxes.
- Viewers must have Microsoft Windows Media Player installed to view Windows Media streams.
- VBPresenter and StreamPlayer share some common components. If you uninstall StreamPlayer you will no longer be able to record from VBPresenter.
- If you are using a reflector server and click a slide during a presentation, there is typically a delay of 10–15 seconds until your audience sees the new slide (and the synchronized video). If you are recording a presentation, be sure to wait 10-15 seconds *after* you click **Offline** before you stop recording.
- You should generally avoid using a speaker phone during a live presentation. Any normal delay introduced by reflector server will conflict with the audio from the speaker phone.
- The first slide in your presentation may not be displayed if you are already online. We recommend that when you start a presentation and go **LIVE ONLINE** that you advance to slide 2 and then go back to slide 1. Or, you can duplicate the first slide in your presentation so that slide 1 and slide 2 are identical.
- Be aware VBPresenter modifies certain VBrick encoder parameters during normal operation. If you subsequently attach the VBrick to your network to use as an encoder, you may need to reset these parameters in IWS, as explained below, in order to multicast or view streams from the VBrick.

VBPresenter Function	IWS Parameter
Live Onlive	Configuration: Encoder > Multicast. VBPresenter sets the multicast Transmit parameter to Enabled .
Live Onlive	Configuration: Encoder > Server. VBPresenter sets the Max. Allowed Clients to 100 .
Offline	Configuration: Encoder > Multicast. VBPresenter sets the multicast Transmit parameter to Disabled . You must reset this parameter to enable multicast.

Offline	Configuration: Encoder > Server. VBPresenter sets Max. Allowed Clients to 0 . You must reset this parameter to enable client viewing.
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