

Nimbus Control Player Desktop Edition Release Notes

Release: **2.0.0**

Build: **2.0.0.73**

Compatible Version of Nimbus Control: **8.1.1.228 (and upwards)**

Overview

This release has been developed in accordance with Nimbus' software development life cycle quality standards and processes. Described in this document are the hardware and software requirements and installation instructions. For further information please contact Nimbus Technical Support (details below).

Release Scope

This release includes the following:

Software

Setup.exe

Documentation

Installation Licence

DesktopPlayerGuide (PDF)

System Requirements

Hardware Requirements

Minimum Hardware Requirements

Pentium III 1.5GHz or greater
2GB RAM
500MB Disk Space
Graphics 1024x768 24 Bit Color

Software Requirements

Platform support

The following platforms are supported for the Nimbus Control Player Desktop Edition:

Windows XP 32-bit (Service Pack 3)
Windows Vista 32-bit (Service Pack 2)
Windows 7 32-bit (all service packs)

Installation

New Installations

Run **Setup.exe** from the media image and follow the setup instructions to install the Nimbus Control Player Desktop Edition on your computer.

Upgrading from a Previous Version

To upgrade from a previous version you must first uninstall the previous version from your PC through **Add or Remove Programs** in Control Panel. After uninstalling the previous version, run **Setup.exe** from the media image and follow the setup instructions.

If you have any questions regarding installation, please contact Nimbus Technical Support:

Telephone +44 (0)23 9241 0352 (UK), +1-800-706-1196 (US)
Email Nimbus-Support@Tibco.com

Branding

The Storyboard Player interface can be configured by creating a file called Branding.ini. This file must be stored in the same installation folder as the Storyboard Player executable. If this file is stored with the setup executable (Setup.exe) then it will add Branding.ini to each installation automatically when the software is installed; this allows you to deploy the Storyboard Player to multiple users with the same branding.

The following should be included in the file (note that if any of the parameters are missing the default values will be assumed):

```
[Branding]
BrandingColor=#000000
WindowTitle=Nimbus Control Storyboard Player - Desktop Edition
WindowTitleColor=#FF0000
ServerURL=https://www.server/nimbuscontrol/
AllowChangingServerURL=1
```

BrandingColor is the main interface color (and includes windows, highlighted library filters and icons).

WindowTitle is the name of the Storyboard Player (as it appears at the top of the interface).

WindowTitleColor is the font color of the Storyboard Player title and highlighted Library filters (e.g. Downloaded, Available, Due to Expire...).

ServerURL is the URL of the Nimbus Control server where users will download storyboards from by default.

AllowChangingServerURL allows users to change the Nimbus Control server through their settings (1= enabled, 0=disabled).

Feature Enhancements and Fixes in this Release

Feature Enhancements in this Release

Complete rewrite of the Nimbus Control Storyboard Player Desktop Edition.
(CR3339)

Known Issues

There are currently no known issues with the Nimbus Control Storyboard Desktop Player.