

SOFTWARE RELEASE NOTES



Product: Mbox Player (Media Playback Software)
Manufacturer: PRG
Subject: Software Version 2.0.2
Bulletin No: MBX-078
Date: May 12, 2026



INTRODUCTION

Mbox Player Software Version 2.0.2

We are pleased to announce that software version 2.0.2 is now available for the Mbox Player Media Playback application. Software version 2.0.2 addresses issues in the Mbox Player 2.0 application.

Compatibility with Apple Silicon, macOS Versions, and Show File Compatibility

The Mbox Player application to be a universal application, running natively on both Apple Silicon and Intel CPUs. Mbox Player v2 requires a minimum macOS version of 12 Monterey to install and run, and is compatible with all newer versions of macOS. If you use Tahoe and have issues using Player v2, please contact MboxSupport@prg.com for assistance.

The Mbox Player v2 application uses the same fixture and showfile format as Mbox Player 1.3. Show files created with Mbox Player v2 are not compatible with versions of the Mbox Player application prior to v1.3. Versions of Mbox Player prior to v1.3 will display an error message when loading an show file from v2 and will require a new show file to be started. Show files created by versions of Mbox Player older than 1.3 should not be opened and used with Mbox Player v2, as compatibility cannot be guaranteed. Start a new show using Mbox Player v2 and then add clips as required.

Mbox, PRG, and your Personal Data

Please refer to the release notes for Mbox Player software version 2.0 (MBX-076) for information regarding PRG's use of your personal data. Please contact MboxSupport@prg.com if you have any questions.

Corrected Issues

Mbox Player:

- + Fix Blackmagic output on computers with Intel processor.
- + Stop Player from automatically entering fullscreen mode whenever the window scale setting is edited.
- + Stop double teardown and rebuild of output windows when NDI output rate is edited.

Mbox Player Installer:

- + Fix issue that prevented Rosetta from being installed when required for dongle drivers.