



BEPlay Firmware

Upgrade/Downgrade/Install procedure

24/05/2016



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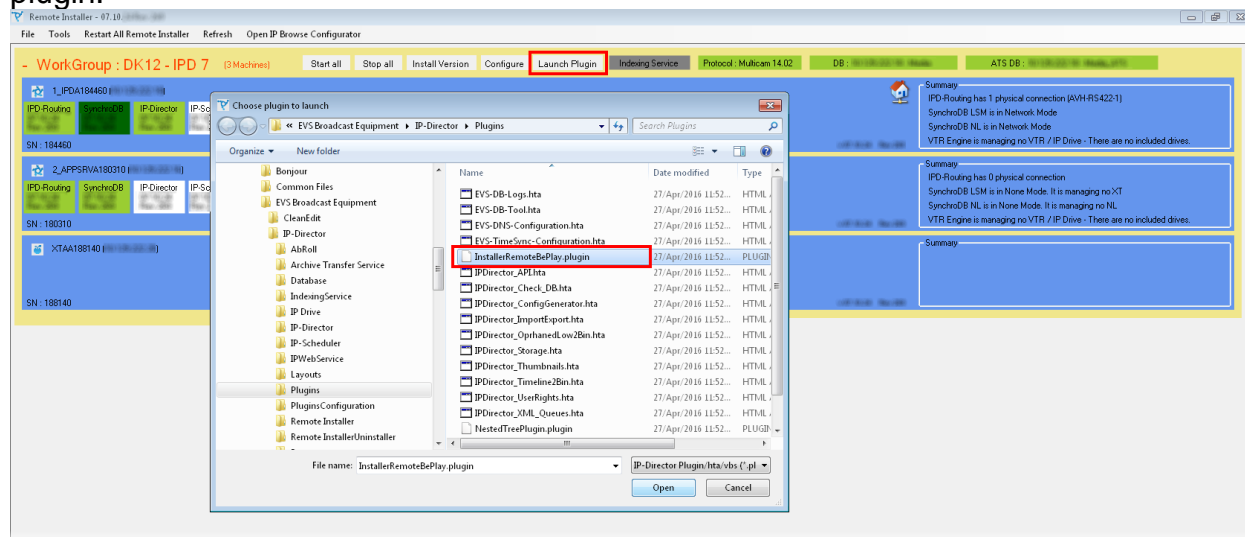
INTRODUCTION

There is a new BEPlay firmware which improves the performance and reactivity of this remote. The version of this firmware is 1.4. This version is compatible with the IPDirector version 7.10.

- For IPDirector 7.00 and below : BEPlay Firmware 1.3
- For IPDirector 7.10 and above : BEPlay Firmware 1.4

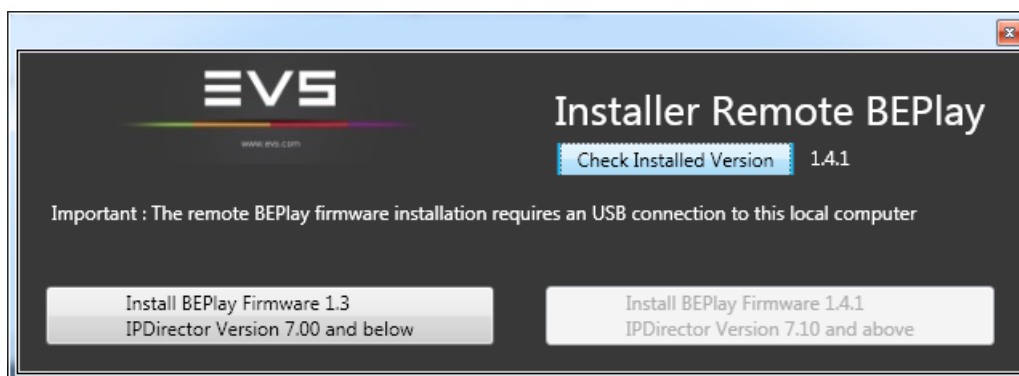
There is an installer for the upgrade/downgrade procedure.

The installer can also be launched from the Plugin area of the remote installer as a plugin.



UPGRADE PROCEDURE

1. The BEPlay must be connected to a workstation with a USB Cable .
2. The current version of the Firmware of the BePlay must be checked from the Device Manager of Windows.
3. The BEPlay Installer must be launched (from Remote Installer/Launch Plugin)
4. It's possible to check the current version of the firmware by clicking on 'Check Installed Version'. After the detection of the version, the button corresponding to the installed version is greyed to only allow the installation of the other version.



5. The installation is launched and fully automatic.
6. A restart of the remote (on/off) after the installation of the firmware is required.

TROUBLESHOOTING

If a BEPlay remote with the firmware 1.3 is connected to an IP Director 7.10 or newer, the system displays an error message on the IPD Error status and in the remote control manager interface:

