

# STREAMZAP REMOTE CONTROL INSTALLATION GUIDE

This remote control and IR receiver (StreamZap) allows you to use Dartfish InTheAction and control video replay from up to 12m from your computer. Before use, driver software must be installed. Follow the instructions below for your version of Windows. If you don't know whether you have Windows 32-bit or 64-bit, see the troubleshooting section at the end of this document.



Dartfish also provides a remote control app for iOS – see our customer care portal for details.

## WINDOWS 7 / 8 (32-BIT)

- 01 Please do not plug in your USB infrared receiver yet
- 02 Go to the **Downloads** page on the Dartfish Customer Care portal <http://support.dartfish.com>
- 03 Download the Streamzap installation file **RemoteControl\_32bit.exe**
- 04 Double-click this file to run it and follow the steps to complete the installation
- 05 Connect the Streamzap infrared receiver only when asked

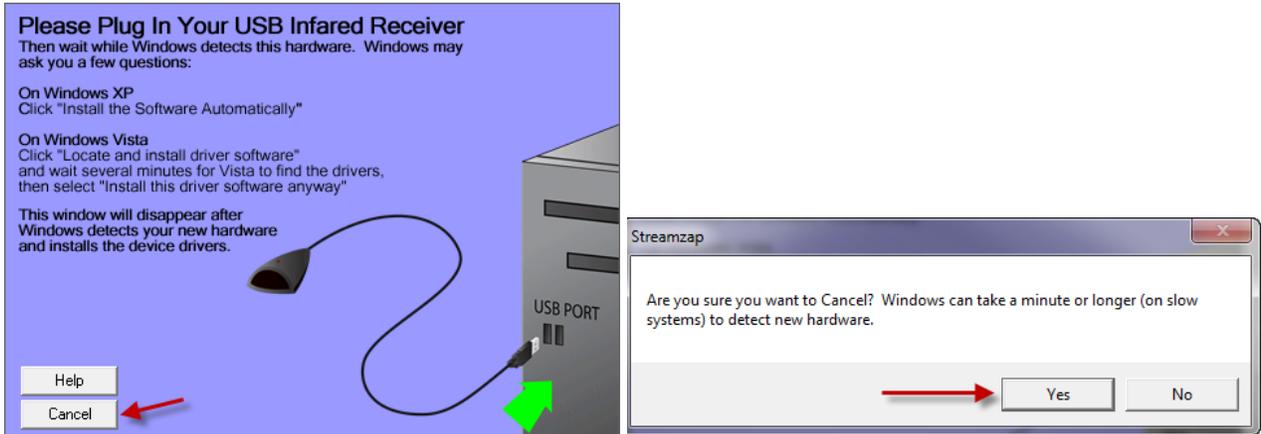


- 06 Now, Windows will automatically complete the hardware installation

## WINDOWS 7 / 8 (64-BIT)

- 01 Please do not plug in your USB infrared receiver yet
- 02 Go to the Dartfish Customer Care portal <http://support.dartfish.com> . Go to the Downloads page.
- 03 Download the Streamzap installation files **RemoteControl\_32bit.exe** and **RemoteControl\_64bit.zip**
- 04 Right-click **RemoteControl\_64bit.zip** and select **Extract...** You will use these files later.
- 05 Now, double-click the 32-bit driver **RemoteControl\_32bit.exe** to run it, then follow the installation instructions
- 06 ...

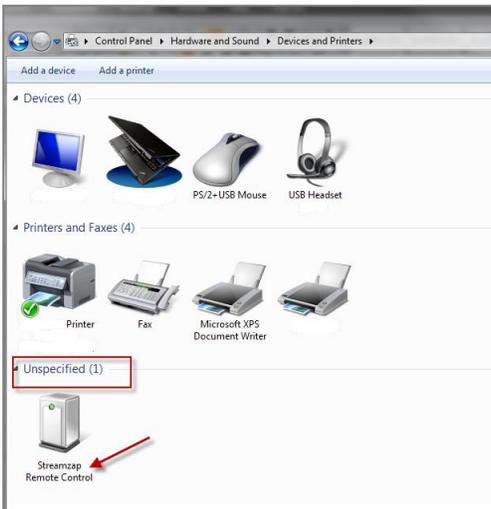
When asked 'Please plug in your USB infrared receiver', select **Cancel** and confirm your choice by clicking **Yes**



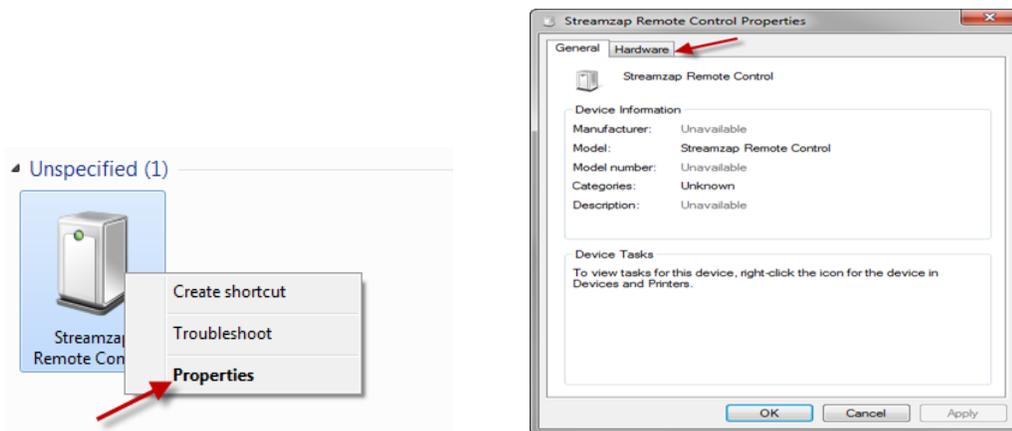
07 Now connect the StreamZap Infrared receiver

08 Launch the Windows **Control Panel**. Select **Hardware and Sound > Devices and Printers**

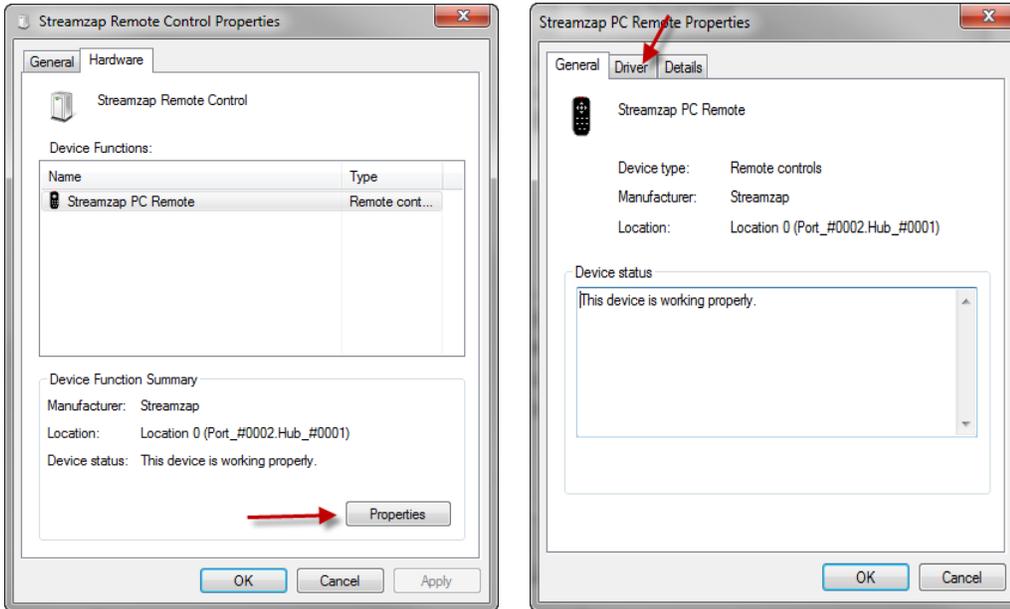
In the *Unspecified* section, you will find 'StreamZap Remote Control'.



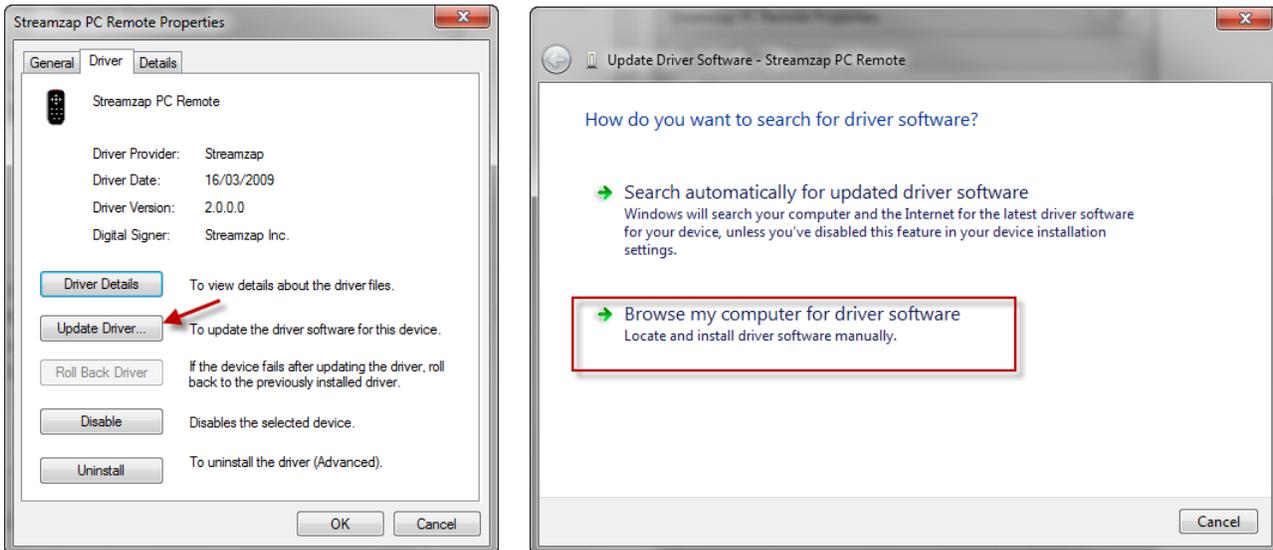
09 Right click this icon, select **Properties** then select the **Hardware** tab.



010 Click the **Properties** button, then select the **Driver** tab



011 Click the **Update Driver** button, select **Browse my computer for driver software**



012 Find the folder where you extracted the zip file 'RemoteControl\_64bit.zip' in step 4 and then click **Next**

013 Click **Install** to complete the installation

014 Restart your computer

## TROUBLESHOOTING

**How do I know whether my Windows is 32-bit or 64-bit?**

Launch Windows *File Explorer* and right-click **This PC**. Select **Properties...** The information displayed will indicate the specification of your system.

**I installed my StreamZap remote control according to the instructions but it is not working.**

Look for the StreamZap Remote icon in the system tray area of the Windows taskbar:

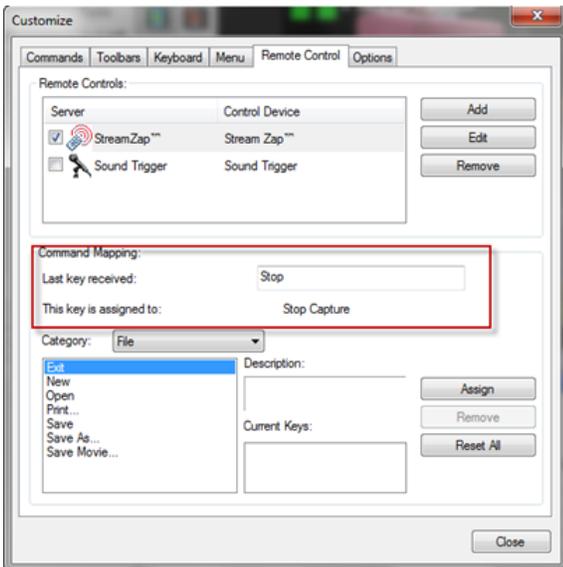
If it is red  the remote control is installed and functional. Check that you are pointing it towards the receiver. Are the batteries running low? Is the receiver is within range (25m with a direct line and fresh batteries). Are there any other sources of infrared interference?

If it is grey  the remote control software is installed but the IR receiver is not detected. If it is connected to a USB port the likelihood is that drivers are not correctly installed - try connecting the receiver to a different USB port. If still not working, disconnect the receiver and reinstall the driver according to the instructions above.

If the icon is not present in the taskbar: Sometimes, the Streamzap software does not automatically start after installation. Restart the computer or manually activate `/program files/Streamzap/Remote/zremote.exe`.

**The Dartfish Remote icon is red, I checked everything above but the remote is not working**

- 01 In Dartfish software, click the *Tools* menu > *Customize...* > *Remote Control* tab
- 02 Make sure 'StreamZap' has a 'tick' next to it
- 03 Click the **Reset All** button. Now test a StreamZap button - does the *command mapping* section show that the correct command was received?



**Still not working?**

Contact Dartfish support via our customer care site <http://support.dartfish.com>