

Software Downloads HD-Bridge DEC



HD-Bridge DEC Firewire updater instructions

1.1 Preparation

You will need the following in order to use the updater:

- A PC computer equipped with a firewire port
- Windows XP with SP2 (SP1 will not work)
- A firewire cable

Simply connect the HD-Bridge DEC directly to the computer using the firewire cable.



The HD-Bridge DEC must be the only device connected to the computer.

1.2 Instructions

1a) Download firmware V.506. Right-click on the link and "Save Target As".

HD-Bridge DEC : <u>777-31P01-506.zip</u>

b) Unzip to a known folder such as My Documents.

2a) Download the updater file (Updaterv104.zip). Right-click on the link and "Save Target As".

b) Unzip the updater file to a known folder such as My Documents (Updaterv104.zip).

c) Execute Firewire_Updater.EXE. You should get the following:

	3 Browse for the MIR file	
	١	
Miranda Firewire Updater v000 - [HD-Bridge DEC]		
c/temp/hdbridge.zip	👝 Update I	
	Click Update to proceed	

3) Click on the Open File icon (see above) and browse for the .MIR file containing the new firmware

4) Click the Update button to proceed. If this is the first time you are running the application on the computer, it is going to ask you to install a new driver. Otherwise it will simply begin to update the unit. In the former case simply follow the instructions on the next pages.

If the following window appears:

Found New Hardware Wiz	ard
	Welcome to the Found New Hardware Wizard Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission). Read our privacy policy
	Can Windows connect to Windows Update to search for software? O Yes, this time only O Yes, now and every time I connect a device O No, not this time
	Click Next to continue.
	< Back Next > Cancel

Select "No, not this time" and click "Next"

The following window will appears:

Found New Hardware Wi	zard
	This wizard helps you install software lor: Miranda 1394 Device
	If your hardware came with an installation CD or floppy disk, insert it now.
	What do you want the wizard to do? O Instal the software automatically [Recommended] () Instal from a fist or specific location (Advanced)
	Click Next to continue.

Select "Install from a list or specific location" and click "Next"

The following window will appears:



Select "Search for the best driver", check "Include this location in the search" and browse for the folder where you have unzipped the Firewire Updater.

Click "Next"

You may then see the following dialog box asking for mira1394.sys:

iles Ne	eded	2
¥	The file 'mira1394 sys' on Miranda IEEE-1394 Tools is needed.	OK Cancel
	Type the path where the file is located, and then click \ensuremath{OK}	
	Copy tiles from:	
	C:NUpdater	Browse

This file is included in the same folder as the updater itself. So simply select that folder and click "Ok".

The following window will pop-up:

Found New Hardware 1	Wizard
	Completing the Found New Hardware Wizard The wizard has finished installing the software for: Miranda 1394 Device
	I he hardware you installed will hot work until you restart your computer.
	Click Finish to close the wizard.
	(Back Finish Cancel

Simply click "Finish and you're done!!!"

YOU MAY HAVE TO RESTART YOUR COMPUTER FOR THE UPDATER TO WORK.

In that case, simply run Firewire_Updater.EXE after reboot and repeat steps 1 to 4. The computer will not ask you for the driver again since it is already installed.

1.3 Troubleshooting

1.3.1 I keep getting an "Error" when trying to update the unit

Turn the unit OFF for about 30 seconds, and then back on. Wait for about 1 minute (this is required for the unit to boot properly after errors have occurred) before re-trying to update.

1.3.2 I click "Update" and nothing happens

This means the updater is unable to find the HD-Bridge. Make sure the unit is properly connected to the computer and turned on. Also make sure there are no other devices attached to the computer besides the HD-Bridge.

1.3.3 I don't see the "Update" button on the firewire updater window.

The DPI setting of the computer is not set properly. Make sure it is set to 96 DPI. Right-click on your desktop and select "Display Properties". Select the "Settings" tab and click on the "Advanced" button. Set the "DPI Setting" to 96 dpi in the "General" tab.

It can also be the driver that has problems executing properly. In that case simply reboot your computer.

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