



SOFTWARE UPGRADE PROCEDURE - USB

MODEL NUMBER	C390DD, M51, VISO 1, All NAD Blu-ray players
REFERENCE NUMBER	TD2012-02R1
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IMPORTANT NOTES

- Do not press any front panel or remote control buttons during the upgrade procedure as it may result in the failure of the unit. Use applicable front panel or remote control buttons only when specifically instructed.
- In all cases/models, the USB memory stick must be formatted to FAT32 and must only contain the upgrade file.
- Avoid power interruptions during the upgrade procedure; it is highly recommended that the unit be connected to an Uninterrupted Power Supply (UPS).
- We recommend to use a 2GB stick or less for the upgrading process

UPGRADE PROCEDURE

Blu-ray Players

- 1 Download and save the NAD provided zip file to your computer. Unzip the file, extract and store the "ROM" file to a USB memory stick. Rename the extracted file to "NAD_XX_XXXXXX.ROM"
- 2 Press the front panel Standby button (or the remote control [ON] button) to power ON the unit from standby mode. The unit will default to its "Home Menu" OSD.
- 3 Connect the USB memory stick to the player's USB input. Follow all commands as prompted. "Update is complete" will be briefly displayed on-screen to indicate the completion of the upgrade procedure; the unit will eventually go to standby mode. Disconnect the USB memory stick.

Non-Blu-ray Players

C390DD/M51

- 1 Download and save the NAD provided zip file to your computer. Unzip the file, extract and store the "xxxxx.hex" file to a USB memory stick.
- 2 Connect the USB memory stick to the front panel USB input for the C390DD and rear panel UPGRADE input for M51. With the unit plugged into a mains outlet, press and hold the front panel Standby button. While holding the Standby button, Power ON the unit from rear panel.
- 3 Release the Standby button when "Updating" is displayed on the front panel. The unit will automatically go to standby mode after completion.

IMPORTANT NOTES

- The zip file may contain more than one "xxxxx.hex" file. Do not store all files to the USB memory stick at the same time.
- Load one at a time "xxxxx.hex" file on to the USB memory stick. After successfully uploading the "xxxxx.hex file" into your unit, delete the file and repeat for the next "xxxxx.hex file".

VISO 1

- 1 Download and save the NAD supplied upgrade file to a USB memory stick. Rename the file to "viso1.hex".

- 2 Connect the USB memory stick into the USB-to-USB micro adaptor, and then insert the adaptor into the VISO 1 rear USB input . Press and hold “S” button on the ring and then power on the VISO 1 by pressing the Power button located at the side of the VISO 1. Release “S” button when the POWER LED indicator flashes.
- 3 Upgrade is complete when the Power LED turns to solid blue.

After completing the upgrade process, refer to Table 1.0 for steps on how to check software details and Table 2.0 to restore the unit to its factory default settings.

TABLE 1.0 - HOW TO CHECK SOFTWARE DETAILS

MODEL	PROCEDURE
T557 T577 T587 M56	<ol style="list-style-type: none"> 1 At Home Menu, select “Setup” menu and then press remote control’s [ENTER] button. 2 From “DISPLAY” menu, press [S] twice until “16:9 Original” is highlighted. 3 In quick succession, press the numerical keys “1”, “3”, “9”, “7”, “1”, “3”, “9” and [ENTER]. The System Information OSD will appear. Note the <VERSION> details. 4 Press [j] button to exit the display. 5 Press [HOME] to revert to the main menu and resume normal functions. <p>Above procedure is also an alternative way of resetting the unit.</p>
T567	<ol style="list-style-type: none"> 1 At Home Menu, select “Setup” menu and then press remote control’s [ENTER] button. 2 From “OTHERS” menu, select “Software Information” to display software number details.
M51	<ol style="list-style-type: none"> 1 Press and hold front panel INPUT button while switching ON the rear panel POWER switch. 2 “SETUP”, “VFD TEST”, “Vx.xx” (software number) and “RESET” will be shown in the display. 3 Note “V x.xx” for the software number details.
C390DD	Press and hold the middle round button (ENTER) in the front panel until the display shows the software number details.
VISO 1	With a docked iPod, software number details can be viewed by going to the docked iPod’s Settings-General-About-VISO 1(steps may vary).

TABLE 2.0 - HOW TO RESTORE THE UNIT TO ITS FACTORY SETTINGS

MODEL	PROCEDURE
T577/M56	From “OTHERS” menu, go to “Factory Set” and then select “Yes” to reset the unit.
T557/T567/T587	From “OTHERS” menu, go to “Initialize” and then select “Yes” to reset the unit.
M51	<ol style="list-style-type: none"> 1 Press and hold front panel INPUT button while switching ON the rear panel POWER switch. “SETUP”, “VFD TEST”, “Vx.xx” (software number) and “RESET” will be shown in the display. 2 Toggle Standby button until “RESET” is highlighted and flashing. Do not press any other button until the display will show “Factory Reset..”.
C390DD	Press and hold [aSOURCE] and [SOURCEs] together until display shows “Factory Reset”.
VISO 1	<ol style="list-style-type: none"> 1 Press and hold “+” while pressing the Power button to switch ON the VISO 1. 2 Release “+” when the POWER LED indicator turns blue and quickly flashes three times. VISO 1 will continue to initialize and power up.