SOFTWARE UPGRADE PROCEDURE

NAD

MODEL NUMBER	C368/C388
REFERENCE NUMBER	TD2017-04-C368/C388 MDC HDM-2
DATE	23 November 2017

MDC HDM-2 UPGRADE PROCEDURE

1 Unzip firmware file. From the unzipped file, cut and paste the file "HV2_C368.bin" (or "HV2_C388.bin") to a USB stick.

2 With the unit switched off (POWER OFF), connect the USB stick containing "HV2_C368.bin" (or "HV2_C388.bin") to the USB port in the rear panel. Switch ON the POWER switch.

3 Press front panel Standby button to switch the unit to operating mode. With the unit now at operating mode, press front panel **[∧]** (repeatedly if necessary) to highlight "Source Setup" in the front panel display.

Press **[>]** to select "Settings". Then, press **[ENTER]** and repeatedly press **[∨]** until the display option "MDC Card Upgrade". Use **[<]** or **[>]** to select between Slot 1 or Slot 2. In this example, select "Slot 2" where HDM-2 is installed.

MDC Card Upgrade
Slot: 2   HDMI2.0
Version: 1.10

"Version: 1.10" is an example only to show a HDM-2 firmware version.

NAD Electronics International │ TD2017-04- C368/C388 MDC HDM-2
Information and details provided may be subject to change without prior notice.

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4   While at Slot 2, press **[ENTER]** to initiate MDC HDM-2 card upgrade. Firmware upgrade for HDM-2 will automatically start – refer to the front panel display to monitor upgrade progress.

5   The firmware upgrade process is completed when the display shows

> HDMIV2 Upgrade Done
> Pls Cycle Power

6   Switch off rear panel POWER switch. Unplug the USB stick from the rear panel USB port.

7   Switch ON rear panel POWER switch. Press front panel Standby button to switch the unit to operating mode. Access and scroll down to "MDC Card Upgrade" to confirm new HDM-2 firmware version like the example below. HDM-2 firmware upgrade is now completed.

> MDC Card Upgrade
> Slot: 2   HDMI2.0
> Version: 1.11

"Version: 1.11" is an example only to show new upgrade HDM-2 firmware version.