

DVD PLAYERS and DVD RECEIVERS

Model	Default Settings	Purpose	Procedure
L53	Tuner/receiver settings	Resets to factory defaults	Set the unit to FM, then on the front panel, press quickly the following: "PLAY/PAUSE, then "STOP/OPEN"**, then press and hold the "DISPLAY" button for 5-7 seconds. Unit will shut off after reset.
** For L54 : S	Set to AM mode. "PLAY	/PAUSE" then ``STOP,	OPEN" then press and hold "DISPLAY" for more than 7 seconds
** For L73 : S	Set to FM mode. "PLAY	/PAUSE" then "STOP"	then press and hold "DISPLAY" for more than 7 seconds
L70	Tuner/receiver settings	Clears presets and receiver settings	Set the unit to FM then on the front panel, press quickly the following: "PLAY/PAUSE" then "STOP", then press and hold the "FM/AM" button for 7 seconds. Unit will shut off after reset.
	DVD Player Functions	Resets to factory defaults	In OSD menu select "SYSTEM" then Defaults, select RESET, factory default password is 2580.
Viso 2 Viso 5	Factory Reset		 Place the unit into AM mode. Press quickly the three front panel buttons; [PLAY/PAUSE] then [STOP] then [DISPLAY], holding the [DISPLAY] button for more than 9 seconds. The unit will switch itself off then back on to DVD mode.
T512 T531 T532	Factory Reset	Resets to factory defaults	 Take out any discs from the tray and put unit into STANDBY. Power up unit and wait for the "NO DISC" message on screen. Press the "SETUP" button on the remote. Press the down cursor button on the remote and go to the "TV ASPECT" menu. Press the right cursor button on the remote to select 16:9 (check that the mark is beside the 16:9 should be highlighted at this point). Using the remote control type in the following sequence of buttons, with a 1 second delay between button presses: 1,3,9,7,1,3,9, enter. A blue screen will show up on the screen with system information. This is the service mode screen. Please turn the unit off to complete the reset procedure.



DVD PLAYERS and DVD RECEIVERS

Model **Default Settings Procedure** Purpose Ensure HDMI switch at the back of unit is set to OFF"(only applies to the T534) 1. Remove any discs from the tray and put unit into STANDBY. 2. Power up unit and wait for the "NO DISC" message on screen. 3. Press the "SETUP" button on the remote. 4. Press the down cursor button on the remote once to go to the DISPLAY menu. 5. Press the right cursor button on the remote twice to go to the TV ASPECT T513 submenu. T533 Resets to factory **Factory Reset** 6. Using the up/down cursor buttons on the remote select 16:9 T534 defaults (make sure the check mark is beside 16:9) T515 7. Using the remote control type in the following sequence of buttons quickly:1,3,9,7,1,3,9,ENTER. 8. A blue screen will show up on the screen with system information. This is the service mode screen. At the bottom of the screen will be the following message: "Factory Reset Done" 9. Please turn the unit off to complete the reset procedure. 1. Open tray and then Resets to factory 2. Clear + 2,5,8,0 +Clear T535 **Factory Reset** defaults 3. Left Arrow and then unplug. Resets to factory **Factory Reset** Go to SETUP, press "5621", Exit SETUP defaults **T562** Press the "STEP UP " button then press"9". Software Version To check the software Check version The software version will appear on the TV screen. Resets to factory Factory Reset Go to SETUP, press "5701", Exit SETUP defaults S570 To check the software Press the "STEP UP " button then press"9". Software Version Check The software version will appear on the TV screen. version



DVD and Blue Day Dla

FACTORY DEFAULT SETTINGS

	DVD and BluRay Players					
<u>Model</u>	Default Settings	<u>Purpose</u>	Procedure			
T571 T572	Factory Reset	Resets to factory defaults	 Take out any discs from the tray and put unit into STANDBY. Power up unit and wait for the "NO DISC" message on screen. Press the "SETUP" button on the remote. Press the down cursor button on the remote and go to the "TV ASPECT" menu. Press the right cursor button on the remote to select 16:9 (check that the mark is beside the 16:9 should be highlighted at this point) Using the remote control type in the following sequence of buttons, with a 1 second delay between button presses: 1,3,9,7,1,3,9,enter. A blue screen will show up on the screen with system information. This is the service mode screen. At the bottom of the screen will be the following message: "Factory Reset Done" Please turn the unit off to complete the reset procedure. 			
T557 T567 T577 T587	Factory Reset	Resets to factory defaults	 Power ON Select "SETUP" in the Home Menu Select "Display", then "TV Aspect Ratio" Select 16:9 Enter 1 3 9 7 1 3 9 ENTER (using the T5X7 Remote) A Blue "System Information" Screen will appear. Press Pause (using the T5X7 Remote) The Blue screen will disappear and the Blue NAD logo will appear and "DONE" on the T5X7 VFD. Press Power Off This completes the T5X7 Factory reset. 			
STEREO REC	EIVERS					
<u>Model</u>	Default Settings	<u>Purpose</u>	<u>Procedure</u>			
C720BEE	Factory Reset	Resets to factory defaults	C720BEE Press FM + DISC C725BEE Press Speaker A + Tone Defeat			
C725BEE	Software Version	Displays installed software versions	Press Speaker A + Speaker B			



Updated December 2020

A/V RECEIVERS

A/V KECEIV		Deserves	Due ee duwe
<u>Model</u>	Default Settings	Purpose	Procedure
	Tuner memory reset	Resets all Tuner	Press TAPE MON. + VIDEO 1
T741		memory presets	
1/41	Factory Reset	Resets to factory	Press VIDEO 1 + TAPE MONITOR = Reset 1
	ractory Reset	defaults	Press VIDEO 2 + TAPE MONITOR = Reset 2
	Tupor momory rocot	Resets all Tuner	Press TAPE MON. + DVD
T742	Tuner memory reset	memory presets	PIESS TAPE MON. T DVD
1772	Factory Reset	Resets to factory	T742 has no Factory Reset Feature
	ractory Reset	defaults	
	Factory Reset	Resets to factory	Press VIDEO 6 + Source►
T743		defaults	
T744	Software Version	Displays installed	Press VIDEO 6 + TONE CONTROL
		software versions	
	Factory Reset	Reset to factory	1. Set to FM FUNCTION STATE
T737		defaults	2. Push LISTENING MODE KEY(More than five seconds).
T747	Software Version	Displays installed	1. Set to AM FUNCTION STATE
		software versions	2. Push LISTENING MODE KEY(More than five seconds).
	Factory Reset	Reset to factory	1. Set to AM FUNCTION STATE
T748	-	defaults	2. Push LISTENING MODE KEY(More than five seconds).
T748 V2	Software Version	Displays installed	1. Set to FM FUNCTION STATE
	Sultware version	software versions	2. Push LISTENING MODE KEY(More than five seconds).
	Fastan Desci	Resets to factory	
T752	Factory Reset	defaults	Press VIDEO + TONE DEFEAT
T762		Displays installed	
	Software Version	software versions	Press VIDEO + AUDIO



Updated December 2020

A/V RECEIVERS

Model	Default Settings	Purpose	Procedure
 T753	Factory Reset	Resets to factory defaults	Press VIDEO 6 + SOURCE>
T754	Software Version	Displays installed software versions	Press VIDEO 6 + TONE CONTROL
T163 T763	Factory Reset	Resets to factory defaults	Press VIDEO + TONE DEFEAT
T773	Software Version	Displays installed software versions	Press VIDEO + AUDIO
T757 T757 V2 T758	Factory Reset	Reset to factory defaults	Using front panel buttons only, press and hold [SOURCE >], then press and release [MENU] - "Factory Resetcomplete." is shown in the front panel display
T758 V3 T758 V3i	Software Version	Displays installed software versions	Press SOURCE + SOURCE
T175 T755 T765 T775 T785	Factory Reset	Resets to factory defaults	Using front panel buttons only, press and hold [< SOURCE], then press and release [FRONT INPUT/MP] - "Factory Resetcomplete." is shown in the front panel display.
T187 T777 T777 V3 T787	Software Version	Displays installed software versions	Press SOURCE + SOURCE
T 778	System Factory Reset	Resets chassis to factory defaults	From the "Setup Menu", select " System and Upgrade " then " System Factory Reset " to initiate restoring T 778 (except BluOS) to its factory default settings. At System Factory Reset menu, select " Factory Reset " to start factory reset process.
	Software Version	Displays installed software versions	From the "Main Menu", select "System Info"



<u>Model</u>	Default Settings	Purpose	Procedure
М2	Factory Reset	Resets to factory defaults	 Software V1.4: 1. Power ON 2. Press: "coax 1 + menu" for 4 seconds 3. The M2 will go to standby then power back ON Software V1.5: 1. Power ON 2. Press: "balanced + menu" for 4 seconds 3. The M2 will go to standby then power back ON
	Software Version	Displays installed software versions	Software V1.4 Press: "balanced + single-ended" Software V1.5 Press: "coax 1 + coax 2"
	Factory Reset	Resets to factory defaults	Press RECORD + BALANCE (Hold for 5 Seconds)
М3 М3е	Rename Inputs	Allows Custom Naming of Inputs	Press LISTEN + RECORD (Hold for 5 Seconds)
	Software Version	Displays installed software versions	Press LISTEN + BALANCE (Hold for 5 Seconds)
М5	Factory Reset	Resets to factory defaults	 Connect the Composite Video output to your Display / TV. Power on the M5, open the drawer and remove any Discs. Press the "SETUP" button on the M5 Remote. Using the M5 Remote, press the "Down" navigation button FOUR Times to highlight the Information (Hand) Tab. Press the "Right" then the "Down" navigation button to highlight the "Restore Setting". Highlight "YES", then type 5501 on the M5 Remote. The setup menu will blank out and come back on in about 5 seconds. After the setup menu reappears, press the "SETUP" button to clear the setup screen. Turn off the M5 using the remote or front power button. Now hard power off the M5 from the rear panel switch. Leave The M5 Off For More Than 1 minute before powering back on.



Model	Default Settings	Purpose	Procedure
M10	Factory Reset	Resets to factory defaults	 I. Via Front Panel Display Go to Settings - Other menu option and select Factory Reset to initiate restoring of the M10 to factory default settings. Follow the prompt commands. 2. Force Factory Reset A) Disconnect the mains power plug from the mains power outlet. B) Press and hold rear panel Standby button and while doing so reconnect the mains power plug to the mains power outlet. Do not release the Standby button. C) After about 30 seconds of holding down the Standby button, the NAD logo indicator blinks red. D) Release the Standby button as soon as the NAD logo indicator blinks red. E) Successful Factory Reset is indicated by the unit rebooting. For wireless connection, M10 returns to Hotspot mode and NAD logo indicator turns into solid white. IMPORTANT Releasing the Standby button switch at any time before the NAD logo indicator begins flashing red will cancel the factory reset and leave the M10 at Upgrade Mode. Just start again the procedure for Factory Reset.
	Software Version	Displays installed BluOS	Open the BluOS Controller App. Select M10 under "My Players". Select " Help " and then " About "
M12	Factory Reset	Resets to factory defaults	 Press and hold front panel's "Main" display. Select "Factory Reset" and then "Yes" to start the Factory Reset. Factory reset is complete when the M12 goes to standby mode. IMPORTANT NOTE After factory reset, wait out for at least one minute to switch back the M12 from standby mode to operating mode.
	Software Version	Displays installed software versions	 Press and hold front panel's "Main" display Select "Setup" display option



<u>Model</u>	Default Settings	<u>Purpose</u>	Procedure Procedure
M15	Factory Reset	Resets to factory defaults	Press AUDIO + DIGITAL
MIS	Software Version	Displays installed software versions	Press AUDIO + VIDEO
M15 HD	Factory Reset	Resets to factory defaults	Press <source +="" b="" defeat<="" tone=""/>
M15 HD2	Software Version	Displays installed software versions	Press SOURCE + SOURCE
M17 M17 V2 M17 V2i	Processor Reset	Resets to factory defaults	 Press and hold front panel's "Main" display. Select "Setup" display option. Select "Factory Reset" display option. Select between "Yes (NTSC)" or "Yes (PAL) to select video mode after Factory Reset. Select "No" if you decide not to reset your M17. Factory reset is complete when the M17 goes to standby mode. IMPORTANT NOTE After factory reset, wait out for at least one minute to switch back ON the M17 from standby mode to operating mode.
	Software Version	Displays installed software versions	 Press and hold front panel's "Main" display Select "Setup" display option
M32	Processor Reset	Resets to factory defaults	 Press and hold front panel's "Main" display. Select "Factory Reset" display option. Select "Yes" to reset your M32 to factory default settings or "No" if you decide not to reset your M32. Factory reset is complete when the M32 goes to standby mode. IMPORTANT NOTE After factory reset, wait out for at least one minute to switch back ON the M32 from standby mode to operating mode.
	Software Version	Displays installed software versions	1. At any Source, press and hold "Main" in the front panel screen display until the next display appears. 2 Applicable MCU, LCD, Audio,USB or HDMI firmware version details are shown.



MASTER SERIES PRODUCTS

Model	Default Settings	Purpose	Procedure
M33	Factory Reset	Resets to factory	 1. Via Front Panel Display Go to Settings - Other menu option and select Factory Reset to initiate restoring of the M33 to factory default settings. Follow the prompt commands. 2. Force Factory Reset A) Press and hold rear panel RESET tact switch and while doing so, turn ON the rear panel POWER switch. Do not release hold of the RESET tact switch. B) Hold down the RESET tact switch - STATUS INDICATOR (NAD logo) alternately blinks red and white. C) Release the RESET tact switch as soon as the front panel display shows "Factory Reset" D) Successful Factory Reset is indicated by the unit rebooting. For wireless connection, M33 returns to Hotspot mode and STATUS INDICATOR (NAD logo) indicator turns into solid white. For wired connection, M33 will simply connect as if it was a new player and NAD logo indicator turns into solid white. IMPORTANT Releasing the Standby button switch at any time before the STATUS INDICATOR (NAD logo) begins flashing red will cancel the factory reset and leave the M33 at Upgrade Mode. Just start again the procedure for Factory Reset.
	Software Version	. ,	Open the BluOS Controller App. Select M33 under "My Players". Select " Help " and then " About " The iOS App and BluOS versions will be displayed.
M50	Factory Reset	defaults	 Press the front panel "menu" button. Press the "I◄◄ skip" six times to access "Factory Reset", then "scan ►►" Press the "I◄◄ skip" to select "Factory Reset - Yes" Press the ENTER button of the navigation dial. "Doing Factory Reset" will display.
	Software Version	Displays installed	Open the BluOS Controller App. Select M50 under "My Players". Select " Help " and then " About " The iOS App and BluOS versions will be displayed.



MASTER SER	RIES PRODUCTS		
Model	Default Settings	<u>Purpose</u>	Procedure
M50.2	Factory Reset	Resets to factory defaults	 Touch the 3 horizontal bars in the upper left of the touchscreen. Touch "Settngs" then "Factory Reset" When the Factory Reset confirmation screen appears, select "Yes" or "Cancel" to exit. When the factory reset completes the Front Panel will display "Now Playing"
	Software Version	Displays installed software versions	 Open the BluOS Controller App. and select the your M50.2 in "My Players" Select "Help" then "About" The iOS App and BluOS versions will be displayed.
M51	Factory Reset & Software Versions	Resets to factory defaults & displays installed software	 Press and hold front panel [INPUT] button. Set to ON the rear panel POWER switch while still holding on to [INPUT] button. VFD illuminates. Release [INPUT] button. VFD will show SETUP VFD TEST V1.xx RESET "VFD TEST" is flashing. V1.xx stands for the software version. Within 3 seconds, press front panel Standby button and "RESET" will now flash. M51 will go to reset mode with the VFD showing "Factory Reset". The M51 is now reset and will automatically shut down.



<u>Model</u>	Default Settings	<u>Purpose</u>	Procedure
M55	Factory Reset	Resets to factory defaults	 1.Connect the M55 composite output to a display to view the OSD. 2.Power on the M55, and remove any Discs. 3.Press the "SETUP" button on the M55 Remote. 4.Press the "Up" navigation button ONCE on the M55 Remote to highlight the Information (Hand) Tab. 5.Press the "Right" then the "Down" navigation button to highlight the "Restore Setting". 6.Choose "YES" then press "ENTER". 7.Using the M55 Remote, type in 5 5 0 1 into the password field. 8.After the AH Reset notice clears, power the M55 off from the rear panel power switch. 9.Power on the M55 10.Press the "SETUP" button on the M55 Remote and navigate to the Information Tab and the Restore Setting. 11.Choose "YES" then press "ENTER". 12.Using the M55 Remote, type in "3 3 0 8" then "ENTER" 13.Wait 5 Seconds. 14.This completes the reset procedure.
M56	Factory Reset	Resets to factory defaults	 Power ON Select "SETUP" in the Home Menu Select "Display", then "TV Aspect Ratio" Select 16:9 Enter 1 3 9 7 1 3 9 ENTER (using the M56 Remote) A Blue "System Information" Screen will appear. Press Pause (using the M56 Remote) The Blue screen will disappear and the Blue NAD logo will appear and "DONE" or the M56 VFD. Press Power Off This completes the M56 Factory reset.



DIGITAL MU	DIGITAL MUSIC PRODUCTS				
<u>Model</u>	Default Settings	<u>Purpose</u>	Procedure		
C328	Factory Reset	Resets to factory defaults	Press and hold the front panel's SOURCE > buttons until the screen display shows " C3 ". Release SOURCE > button to complete the factory reset.		
	Software Version	Displays current Software Version	Press < SOURCE for more than 3 seconds		
C338	Factory Reset	Resets to factory defaults	Press and hold the front panel's SOURCE > buttons until the screen display shows " C3 ". Release SOURCE > button to complete the factory reset.		
	Software Version	Displays current Software Version	Press < SOURCE for more than 3 seconds		
C 269	Factory Reset	Resets to factory defaults	Press < SOURCE + SOURCE > until "FACTORY RESET" displays		
C368 C388 C658	Software Version	Displays current Software Version	 Navigate through the menu options using the front panel buttons or corresponding SR 9 buttons to select "Settings" Press [ENTER] to select a menu item. Press V repeatedly to the "Fimrware Versions" page. 		
C390DD	Factory Reset	Reset to factory defaults	Press < SOURCE + SOURCE > (more than 5 seconds)		
00000	Software Version	Displays installed software versions	Press the Center Button of the Navigatin Dial for 5 seconds		
C446	Factory Reset	Resets to factory defaults	Press SOURCE + BACK "AH Reset Complete" follwed by an orange Standby LED Press SOURCE> + SETUP "C Reset Complete" follwed by an orange Standby LED		
	Software Version	Displays current Software Version	 Press "SETUP". The "Settings Menu" will be displayed. Scroll down to "System Info", then press ENTER to display SW Versions. 		



	SIC PRODUCTS	_	
<u>Model</u>	Default Settings	<u>Purpose</u>	<u>Procedure</u>
C510	Factory Reset & Software Versions	Resets to factory defaults & displays installed software	 Press and hold front panel [>] button. Set to ON the rear panel POWER switch while still holding on to [>] button. VFD illuminates. Release [>] button. VFD will show: SETUP VFD TEST V1.xx RESET "VFD TEST" is flashing. V1.xx stands for the software version. Within 3 seconds, press front panel Standby button and "RESET" will now flash. The C510 will go to reset mode with the VFD showing "Factory Reset". The C510 is now reset and will automatically shut down.
	Factory Reset	Resets to factory defaults	Press and hold "SERVICE" at the rear panel until D1050 defaults to OPT1 source.
D1050	Software Version	Displays current Software Version	 With the D1050 powered ON, press and hold "ON" button of the remote control until the display starts to flash. Release the "ON" button and observe the display sequence. The number of times the left column flashes, indicates the 1st digit of the firmware version. The number of times the right column flashes, indicates the the 2nd digit of the firmware version to the right of the decimal point.
	Factory Reset	Resets to factory defaults	Press and hold "BASS EQ" at the rear panel until D3020 defaults to COAX source.
D3020 D3020 V2	Software Version	Displays current Software Version	 With the D3020 powered ON, press and hold "ON" button of the remote control until the display starts to flash. Release the "ON" button and observe the display sequence. The number of times the left column flashes, indicates the 1st digit of the firmware version. The number of times the right column flashes, indicates the the 2nd digit of the firmware version to the right of the decimal point.



DIGITAL MUSIC PRODUCTS

Model	Default Settings	Purpose	Procedure
D 3045	Factory Reset		With the unit at operating mode, press and hold [DIM] button of AMP 3 remote control until " Reset " appears in the display and Source defaults to OPTICAL 1.
	Software Version	Displays current Software Version	With the unit at operating mode, press and hold [ON] button of AMP 3 remote control until the display shows the MAIN and BT (Bluetooth) software version details.
D7050	Factory Reset	Resets to factory defaults	Press and hold " RESET " at the rear panel until the D7050 the unit displays " RESET "
	Software Version	Displays current Software Version	D7050 fimrware version is displayed in the "NAD Remote App" on the "Device Info"
VISO 1	Factory Reset	Resets to factory defaults	 Press and hold "+" and then press POWER button to turn ON the VISO 1. Release "+" when the POWER indicator turns blue and flashes three times. VISO 1 will continue on to initialize.
	Software Version	Displays current Software Version	With a docked iPod, the current software details can be viewed by going to Settings- General-About-VISO 1(steps may vary).
VISO 1 AP	Factory Reset	Resets to factory defaults	 Disconnect and then reconnect your VISO 1 AP to the mains power source. As soon as "S" (in green) begins to flash, press and hold "-" until the "S" indicator turns off. Release "-". VISO 1 AP will continue to initialize. The "S" indicator will then alternately switch to green and red light after initializing. This indicates that the VISO 1 AP is ready to be configured again.
	Software Version	Displays current Software Version	 Connect your VISO 1 AP to the same network as your PC. After successful connection, check the IP address of your VISO 1 AP with WiFi scanner app. Open your web browser and enter the IP address of your VISO 1 AP. Select "Firmware Update" ; the Current Fimrware will be displayed.
VISO 1 BT	Amplifier Reset	Resets to factory defaults	 Press and hold "+" and then press ON/OFF button to turn ON the VISO 1 BT. Release "+" when the POWER indicator turns blue and flash three times. VISO 1 BT will continue on to initialize.