NAD MDC MATRIX

2026-Aug-06

Home Theater Receivers

AUDIO MDC MODULES					
MODEL #	Dolby Digital	Dolby TrueHD	Dolby TrueHD	Dolby Atmos	Dolby Atmos
	AM xx5	AM 100	AM 200	AM 17	AM 230
T 175	F	O	O	X	O*
T 175 HD	X	O	F	X	O
T 187	X	O	F	X	O
T 757	X	F	O	X	O
T 758	X	F	O	X	O
T 758 V3	X	X	X	X	F
T 758 V3i	X	X	X	X	F
T 765	F	O	O	X	O*
T 765 HD	X	F	O	X	O
T 765 HD2	X	F	O	X	O
T 775	F	O	O	X	O*
T 775 HD	X	O	F	X	O
T 775 HD2	X	X	F	X	O
T 777	X	O	F	X	O
T 777 V3	X	O	X	X	F
T 778	X	X	X	X	F
T 785	F	O	O	X	O*
T 785 HD	X	O	F	X	O
T 787	X	O	F	X	O
M15 HD	X	O	F	O	X
M15 HD2	X	O	F	O	X
M17	X	X	X	O	X
M17 V2	X	X	X	F	X
M17 V2i	X	X	X	F	X

F	Factory Installed
O	Optional/Upgrade
O*	Optional/Upgrade - compatible based on manufacturing date (refer notes)
X	not compatible/not recommended

NOTES:

1. The compatibility of MDC modules with receivers marked **O*** depends on the manufacturing date (identified by serial number). Before purchasing, we recommend you contact the NAD dealer/distributor to confirm the compatibility of MDC modules with your NAD player.
   a. **O*** - If the receiver's serial number starts from **T79 or higher** (including **T7X**, **T7Y**, and **T7Z**), you can upgrade with the corresponding VM and AM – MDC module options.
   b. **O*** - If the receiver's serial number starts from **T78 or lower**, you cannot upgrade, as the corresponding MDC modules are incompatible with other receiver parts.
2. **DIRAC** Room Calibration on the AM 230 / AM 17 Audio MDC Module requires installing the appropriate VM 130 or VM 300 Video MDC Module on your receiver. Please visit https://nadelectronics.com/dirac-live/ for the most up-to-date information on DIRAC for NAD.

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VIDEO MDC MODULES											
MODEL #	HDMI 1.2	HDMI 1.3	HDMI 1.4	HDMI 1.4	HDMI 1.4	HDMI 1.3	HDMI 1.4	HDMI 2.0	HDMI 2.0	HDMI 2.0	HDMI 2.0
	VM xx5	VM 100	VM 120	VM 150	VM 150x	VM 200	MV 15	VM 130	VM 130i	VM 300	VM 310
T 175	F	O	O	O	X	O	X	X	X	O*	O*
T 175 HD	X	O	O	O	X	F	X	X	X	O	O
T 187	X	O	O	F	F	X	X	X	X	O	O
T 757	X	F	O	X	X	X	X	O	O	X	X
T 758	X	X	F	X	X	X	X	O	O	X	X
T 758 V3	X	X	X	X	X	X	X	F	O	X	X
T 758 V3i	X	X	X	X	X	X	X	X	F	X	X
T 765	F	O	O	O	O	O	X	X	X	O*	O*
T 765 HD	X	F	O	O	X	O	X	X	X	O	O
T 765 HD2	X	F	O	O	X	O	X	X	X	O	O
T 775	F	O	O	O	O	O	X	X	X	O*	O*
T 775 HD	X	F	O	O	X	O	X	X	X	O	O
T 775 HD2	X	F	O	O	X	O	X	X	X	O	O
T 777	X	O	O	F	F	X	X	X	X	O	O
T 777 V3	X	X	X	O	O	X	X	X	X	F	O
T 778	X	X	X	X	X	X	X	X	X	X	F
T 785	F	O	O	O	O	O	X	X	X	O*	O*
T 785 HD	X	O	O	O	X	F	X	X	X	O	O
T 787	X	O	O	F	F	X	X	X	X	O	O
M15 HD	X	F	O	O	X	O	O	X	X	O	O
M15 HD2	X	O	O	X	X	O	F	X	X	O	O
M17	X	O	O	X	X	O	F	X	X	O	O
M17 V2	X	X	X	X	X	X	X	X	X	F	O
M17 V2i	X	X	X	X	X	X	X	X	X	O	F

Stereo Amplifiers

2 CHANNEL MDC MODULES												
MODEL #	MDC DAC	MDC DAC 2.0	MT 1	PP 375	MDC DD-BluOS	MDC BluOS 2	MDC BluOS 2i	DD-HDM-1	MDC HDM-2	DD AP-1	MDC USB DSD	MDC2 BluOS D
C 356BEE	O	O	O	O	X	X	X	X	X	X	X	X
C 375BEE	O	O	O	O	X	X	X	X	X	X	X	X
C 390DD	X	X	X	X	O	O	O	O	O	O	O	X
C 368	X	X	X	X	O	O	O	X	O	X	O	X
C 379	X	X	X	X	X	X	X	X	X	X	X	O
C 388	X	X	X	X	O	O	O	X	O	X	O	X
C 389	X	X	X	X	X	X	X	X	X	X	X	O
C 399	X	X	X	X	X	X	X	X	X	X	X	O
C 658	X	X	X	X	X	X	F	X	O	X	O	X
C 3050	X	X	X	X	X	X	X	X	X	X	X	O
C 3050 LE	X	X	X	X	X	X	X	X	X	X	X	F
M12	X	X	X	X	O	O	O	X	O	F	O	X
M32	X	X	X	X	O	O	O	O	O	O	O	X
M33	X	X	X	X	X	X	F	X	X	X	O	X
M33v2	X	X	X	X	X	X	X	X	X	X	O	X