

Supported device compatibility with RIVAGE PM/DM7/CL/QL/DM3/TF

Update: July, 2026

Manufacturer	Product	Device IDs	RIVAGE PM				DM7		CL/QL		DM3		TF	
			per HY card		per system		Mountable devices	Controllable devices	Mountable devices	Controllable devices	Mountable devices	Controllable devices (INPUT)	Mountable devices	Controllable devices (INPUT)
			Mountable devices	Controllable devices	Mountable devices *1	Controllable devices *1								
Audinate	Dante Virtual Soundcard	N/A	24	N/A	48	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
Audinate	Dante-MY16-AUD	4096	24	N/A	48	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
Audinate	Dante-MY16-AUD2	4096	24	N/A	48	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
Aviom	D400	16	16	N/A	16	N/A	16	N/A	16	N/A	N/A	N/A	N/A	N/A
Aviom	D800	16	16	N/A	16	N/A	16	N/A	16	N/A	N/A	N/A	N/A	N/A
d&b audiotechnik	DS10	255	24	N/A	48	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
Digital Audio Labs	LIVEMIX EXP, EXP2, EXP2 REV C, PRO	16	24	N/A	48	N/A	16	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Focusrite	RedNet 4	32	24	24	32	32	24	24	24	8	N/A	N/A	N/A	N/A
Focusrite	RedNet MP8R	32	24	24	32	32	24	24	24	3 (*7)	N/A	N/A	N/A	N/A
Nexo	DTD	4096	N/A	N/A	N/A	N/A	N/A	N/A	24	N/A	N/A	N/A	N/A	N/A
Nexo	DME10	254	24	24	48	48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Nexo	NXAMP4x1mk2	4096	24	24	48	48	24	24	24	24	N/A	N/A	N/A	N/A
Nexo	NXAMP4x2mk2	4096	24	24	48	48	24	24	24	24	N/A	N/A	N/A	N/A
Nexo	NXAMP4x4, NXAMP4x1	4096	24	N/A	48	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
Nexo	NXAMP4x4mk2	4096	24	24	48	48	24	24	24	8	N/A	N/A	N/A	N/A
Neutrik	NA2-IO-DPRO	32	24	24	32	32	24	24	24	8	N/A	N/A	N/A	N/A
Rupert Neve Designs	RMP-D8	4096	24	24	48	48	24	24	24	8	N/A	N/A	N/A	N/A
Sennheiser	EM 6000	4096	24	24	48	48	24	24	24	24	N/A	N/A	N/A	N/A
Shure	AD4D, AD4Q	4096	24	24	48	24 (*3)	24	24	24	24	N/A	N/A	N/A	N/A
Shure	AXT400	4096	24	24	48	24 (*3)	24	24	24	24	N/A	N/A	N/A	N/A
Shure	QLXD4	4096	24	24	48	24 (*3)	24	24	24	24	N/A	N/A	N/A	N/A
Shure	ULXD4, ULXD4D, ULXD4Q	4096	24	24	48	24 (*3)	24	24	24	24	N/A	N/A	N/A	N/A
Shure	SLXD4, SLXD4D, SLXD4Q+, SLXD4QDAN+	4096	24	24	48	24 (*3)	24	24	N/A	N/A	N/A	N/A	N/A	N/A
Shure	SLXD4+, SLXD4D+	4096	24	24	48	24 (*3)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sony	DWR-R03D	4096	24	24	48	48	24	24	24	24	N/A	N/A	N/A	N/A
StageTec	XDIP	4096	N/A	N/A	N/A	N/A	N/A	N/A	24	4	N/A	N/A	N/A	N/A
Yamaha	DM7, DM7 Compact (*5)	4	4	4	4	4	4	4	N/A	N/A	N/A	N/A	N/A	N/A
Yamaha	DM3	32	24	24	32	32	24	24	32	8	N/A	16	N/A	N/A
Yamaha	CL1, CL3, CL5 (*5)	4	4	N/A	4	N/A	4	N/A	4	N/A	N/A	N/A	N/A	N/A
Yamaha	DANTE-ACCELERATOR	4096	12	N/A	48	N/A	12	N/A	12	N/A	N/A	N/A	N/A	N/A
Yamaha	DSP-R10-HY1-HY4, CSD-R7-HY1-3, DSP-RX-HY1-4, DSP-RX-EX-HY1-4 (*5)	4	4	N/A	4	N/A	4	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yamaha	DXS15KLF-D, DXS18KLF-D, DZR10-D, DZR12-D, DZR15-D, DZR315-D	4096	24	24	48	48	24	24	24	24	N/A	N/A	N/A	8
Yamaha	HY144-D, HY144-D-SRC	4096	24	N/A	48	N/A	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yamaha	MRX7-D, MTX3, MTX5-D	64	24	24	48	48	24	24	24	24	N/A	N/A	N/A	N/A
Yamaha	DME7	254	24	N/A	48	N/A	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yamaha	NUAGE-IO16A, NUAGE-IO16D, NUAGE-IO8A8D	16	16	N/A	16	N/A	16	N/A	16	N/A	N/A	N/A	N/A	N/A
Yamaha	PC-DIDI series	4096	24	24	48	48	24	24	24	24	N/A	N/A	N/A	N/A
Yamaha	PY64-D	4096	4	N/A	4	N/A	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yamaha	QL1, QL5 (*5)	64	4	4	4	4	4	4	4	4	N/A	N/A	N/A	N/A
Yamaha	Rio3224-D, Rio1608-D, R8-D	32	24	24	32	32	24	24	24	8	N/A	16 (*6)	N/A	8
Yamaha	Ro8-D	32	24	N/A	32	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
Yamaha	Rio3224-D2, Rio1608-D2	128	24	24	48 (*2)	48 (*2)	24	24	24	8	N/A	16	N/A	8
Yamaha	Rio3224-D3, Rio1608-D3	128	24	24	48 (*2)	48 (*2)	24	24	24	8	N/A	16	N/A	N/A
Yamaha	RSio64-D	32	24	N/A	32	N/A	24	24	24	24	N/A	N/A	N/A	N/A
Yamaha	RMio64-D	16	16	N/A	16	N/A	16	16	16	16	N/A	N/A	N/A	N/A
Yamaha	RUio16-D	32	24	N/A	32	N/A	24	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yamaha	Tio1608-D	12	12	12	12	12	12	12	12	8	N/A	16	N/A	8
Yamaha	Tio1608-D2	12	12	12	12	12	12	12	12 (*4)	8 (*4)	N/A	16	N/A	8
Yamaha	XMV4140-D, XMV4280-D, XMV8140-D, XMV8240-D	254	24	N/A	48	N/A	24	N/A	24	N/A	N/A	N/A	N/A	N/A
			RIVAGE PM				DM7		CL/QL		DM3		TF	
			per HY card		per system									
Maximum Mountable/HA Controllable Units in Total			24	24	48	48	24	24	24	8	N/A	16	N/A	8

*1) Two or more of HY144-D(-SRC) cards are required with RIVAGE PM V5.00 or later.
 *2) With RIVAGE PM V5.00 or later. Up to 32 devices with V4.72 or older.
 *3) When Shure devices need to be controlled, they must be mounted on the smallest ID of HY144-D(-SRC) card if multiple cards are installed.
 *4) When used in Tio1608-D Compatibility Mode, the specifications are the same as for Tio1608-D.
 *5) Since DM7/RIVAGE PM HY SLOT/CL/QL do not allow duplicate IDs in the same Dante network while ID 1-4 can be assigned, the total number of mountable units is limited to 3.
 *6) R8-D does not support DM3 Auto setup.
 *7) Due to specification changes in the Focusrite MP8R, the maximum number of controllable units from the CL/QL series is three.
 *1) RIVAGE PM V5.00以降且つHY144-D(-SRC)2枚以上挿入時。
 *2) RIVAGE PM V5.00以降、V4.72以前は最大32台。
 *3) Shureのデバイスをリモートコントロールする場合は、複数のHY144-D(-SRC)挿入されているうち一番のカードにマウントする必要があります。
 *4) Tio1608-D Compatibility Modeで使用するには、Tio1608-Dと同様の仕様となります。
 *5) DM7/RIVAGE PM HY SLOT/CL/QLは同一Danteネットワーク内でIDの重複ができないため、ID設定は1-4が可能です。マウントできる台数は合計で3台までです。
 *6) R8-DはDM3のオートセットアップに対応していません。
 *7) Focusrite MP8Rの仕様変更によりCL/QLシリーズからのコントロール台数は最大3台。