



OPTOCORE

CONSOLE COMPATIBILITY CHART

The following table includes all console models, which are able to control Optocore Microphone Preamps by Emulation Mode or with Native Gain protocol. It is possible to adjust gain in 1dB steps and set Phantom power directly from console for each channel of Optocore's preamps – X6R-FX, X6R-TP, V3R-FX, V3R-TP.

Manufacturer	Model	Emulation Mode	Optocore interface	Notes
DiGiCo *	SD5	Native Gain	Built-in	2.21 Software and Firmware for Optocore Required
	SD7	Native Gain	Built-in	2.21 Software and Firmware for Optocore Required
	SD8	Native Gain	Optional built-in	2.21 Software and Firmware for Optocore Required
	SD9	Native Gain	Optional built-in	2.21 Software and Firmware for Optocore Required
	SD10	Native Gain	Optional built-in	2.21 Software and Firmware for Optocore Required
	SD11	Native Gain	Optional built-in	2.21 Software and Firmware for Optocore Required
Lawo	mc ² 90	YES	DD2FR-FX	48 Mic IP per MADI port
	mc ² 66	YES	DD2FR-FX	48 Mic IP per MADI port
	mc ² 56	YES	DD2FR-FX	48 Mic IP per MADI port
	Nova73 HD	YES	DD2FR-FX	48 Mic IP per MADI port
Soundcraft	Si Compact 16	YES	DD2FR-FX	Optocore Virtual IO Card not implemented yet
	Si Compact 24	YES	DD2FR-FX	Optocore Virtual IO Card not implemented yet
	Si Compact 32	YES	DD2FR-FX	Optocore Virtual IO Card not implemented yet
	Si1	YES	DD2FR-FX	Optocore Virtual IO Card not implemented yet
	Si2	YES	DD2FR-FX	Optocore Virtual IO Card not implemented yet
	Si3	YES	DD2FR-FX	Optocore Virtual IO Card not implemented yet
	Vi1	YES	DD2FR-FX	48 Mic IP per MADI port
	Vi2	YES	DD2FR-FX	48 Mic IP per MADI port



OPTOCORE

Manufacturer	Model	Emulation Mode	Optocore interface	Notes
Soundcraft	Vi4	YES	DD2FR-FX	48 Mic IP per MADI port
	Vi6	YES	DD2FR-FX	48 Mic IP per MADI port
	Vi3000	YES	DD2FR-FX	48 Mic IP per MADI port
	Vi5000	YES	DD2FR-FX	48 Mic IP per MADI port
	Vi7000	YES	DD2FR-FX	48 Mic IP per MADI port
SSL	C10	YES	DD2FR-FX	48 Mic IP per MADI port
	C100	YES	DD2FR-FX, DD2FE	48 Mic IP per MADI port
Studer	Vista 1	YES	DD2FR-FX	48 Mic IP per MADI port
	Vista 5	YES	DD2FR-FX	48 Mic IP per MADI port
	Vista 7	YES	DD2FR-FX	48 Mic IP per MADI port
	Vista 8	YES	DD2FR-FX	48 Mic IP per MADI port
	Vista 9	YES	DD2FR-FX	48 Mic IP per MADI port
	Vista V	YES	DD2FR-FX	48 Mic IP per MADI port
	Vista X	YES	DD2FR-FX	48 Mic IP per MADI port
Yamaha	DME24N	YES	YG2, Y3R-TP, DDxxR-FX	
	DME64N	YES	YG2, Y3R-TP, DDxxR-FX	
	DM1000	YES	YG2, Y3R-TP, DDxxR-FX	
	DM2000	YES	YG2, Y3R-TP, DDxxR-FX	
	01V96	NO	YG2, Y3R-TP, DDxxR-FX	Audio only
	02R96	NO	YG2, Y3R-TP, DDxxR-FX	Audio only
	LS9	YES	YG2, Y3R-TP, DDxxR-FX	HA Remote via Slot
	M7CL	YES	YG2, Y3R-TP, DDxxR-FX	



OPTOCORE

Manufacturer	Model	Emulation Mode	Optocore interface	Notes
Yamaha	M7CL-48ES	YES	YG2, Y3R-TP, DDxxR-FX	HA Remote via Slot
	CL Series	YES	YG2, Y3R-TP, DDxxR-FX	HA Remote via Slot
	QL Series	YES	YG2, Y3R-TP, DDxxR-FX	HA Remote via Slot
	PM5D	YES	YG2, Y3R-TP, DDxxR-FX	
	PM5D-RH	YES	YG2, Y3R-TP, DDxxR-FX	

*) For compatibility details to Digico and Tech Note please contact support@optocore.com