

Unsoldering Cable for VTR Connection to Serial Port

The SL NEO server can control several (up to eight) tape-recorders by RS232/422 interfaces and SONY 9 Pin Remote Protocol, or by IEEE1394 (FireWire) interfaces. If the VTR control feature has been ordered and corresponding software settings have been implemented, a cable must be produced according to the set RS-232 or RS-422 interfaces and the tables below.

VTR control cable: RS-422Moxa/RS-422VTR			
DB9 MALE		DB9 FEMALE	
SONY RS-422 9-pin VTR Remote Connector		SL NEO SERVER RS-422 Moxa Port	
1	GND	5	GND
2	Tx-(A)	4	Rx-(A)
3	Rx+(B)	2	Tx+(B)
7	Tx+(B)	3	Rx+(B)
8	Rx-(A)	1	Tx-(A)

VTR control cable: RS-232/RS-422VTR			
DB9 MALE		DB9 FEMALE	
SONY RS-422 9-pin VTR Remote Connector		SL NEO SERVER RS-232 (onboard COM) Port	
2	Tx-(A)	2	Tx+(B)
1+3+4+6	Rx+(B)	5	GND
8	Rx-(A)	3	Rx+(B)
		7+8	

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