## JLCooper Electronics Interface Card and Peripheral Compatibility Guide

	Peripherals (MCS Series)													
		MCS- 3000X	MCS- 3000XL (expander)	MCS- ClipShot	MCS- Clip24	MCS- QuickShot	MCS- Spectrum	MCS- Bridge	MCS- BridgeVF4	MCS- Panner	MCS- Wiper	MCS- Navigator	MCS- Tracker	MCS- Transport
	MCS-3x00	Yes (7)	Yes (7)	Yes (1)	Yes (1)	Yes (1)	Yes (1)	Yes (7)	Yes (1)	Yes (4)	Yes (1)	Yes (1)	Yes (1)	No
	MCS-3800L	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
	MCS-3000X	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	MCS-3000XL (standalone)	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	MCS-ClipShot	Yes (2)	No	Can't	No	No	No	No	No	No	Yes (1)	No	No	Yes
	MCS-Clip24	Yes (2)	Yes (2)	No	Can't	No	No	No	No	Yes (1)	Yes (1)	No	No	Yes
	MCS-QuickShot	No	No	No	No	Can't	No	No	No	No	Yes (1)	No	No	No
nit.	MCS-Spectrum	Yes (2)	Yes (2)	No	No	Yes (1)	Can't	No	Yes (1)	No	No	Yes (1)	No	Yes
5	MCS-Panner	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
ste	MCS-Wiper	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
Ma	MCS-Navigator	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	MCS-Tracker	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	MCS-Transport	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	Eclipse CX	Yes (7)	Yes (7)	Yes (1)	Yes (1)	Yes (1)	Yes (1)	Yes (7)	Yes (1)	Yes (4)	Yes (1)	Yes (1)	Yes (1)	No
	Eclipse SX	Unknown	Unknown	No	No	No	No	No	No	No	No	No	No	No
	Eclipse 24	No	No	No	No	No	No	No	No	No	No	No	No	No
	Eclipse TX	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	Eclipse MX (standalone)	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't	Can't

## Peripherals (Eclipse Series)

## EclipseMX\* EclipseTX EclipseNX

MCS-3x00
MCS-3800L
MCS-3000X
MCS-3000XL (standalon
MCS-ClipShot
MCS-Clip24
MCS-QuickShot
MCS-Spectrum
MCS-Panner
MCS-Wiper
MCS-Navigator
MCS-Tracker
MCS-Transport
Eclipse CX*
Eclipse SX
Eclipse 24
Folinse TX

	(expander)		
MCS-3x00	Yes	No	Unknown
MCS-3800L	Unknown	No	Unknown
MCS-3000X	Can't	Can't	Can't
MCS-3000XL (standalone)	Can't	Can't	Can't
MCS-ClipShot	Unknown	Unknown	Unknown
MCS-Clip24	Unknown	Unknown	Unknown
MCS-QuickShot	Unknown	Can't	Can't
MCS-Spectrum	Unknown	Unknown	Unknown
MCS-Panner	Can't	No	Can't
MCS-Wiper	Can't	No	Can't
MCS-Navigator	Can't	Can't	Can't
MCS-Tracker	Can't	Can't	Can't
MCS-Transport	Can't	Can't	Can't
Eclipse CX*	Yes	No	Unknown
Eclipse SX	No	Yes	Unknown
Eclipse 24	No	No	Unknown
Eclipse TX	Can't	Can't	Can't
Eclipse MX* (standalone)	Can't	Can't	Can't

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						In	terface (	Cards							
		Ethernet	USB v2	USB v1	RS232 v2	RS232 v1	RS422 v2	RS422 v1	SMPTE	QuadRS422	GPI	Mini Ethernet	Mini USB	Mini RS-232	Mini RS-422
		920394	920467	920384	920466	920321	920465	920320	920468	920353	920355	920444-4	920444-3	920444-2	920444-1
	MCS-3x00	Yes (v2.00)	Yes (v3.00)	Yes	Yes (v3.00)	Yes	Yes (v3.00)	Yes	Yes (v2.20)	Yes	Yes	Can't	Can't	Can't	Can't
	MCS-3000X	Can't	Can't	Can't	Can't	Can't	Can't	Can't							
	MCS-3000XL (standalone)	Can't	Can't	Can't	Yes	Yes	Yes	Yes							
	MCS-ClipShot	Yes	WIP (1.35)	Yes	WIP (1.35)	Yes	WIP (1.35)	Yes	No	Yes	Unknown	Can't	Can't	Can't	Can't
	MCS-Clip24	Yes (v1.02)	Unknown	Yes (v1.00)	Yes (v1.04)	Yes (v1.00)	Yes (v1.04)	Yes (v1.00)	No	No	No	Can't	Can't	Can't	Can't
	MCS-QuickShot	Yes	Unknown	Yes	Unknown	Yes	Unknown	Yes	Can't	Can't	Can't	Can't	Can't	Can't	Can't
	MCS-Spectrum	Yes	No	Unknown	Unknown	Can't	Can't	Can't	Can't						
	MCS-Panner	Can't	Can't	Can't	Can't	Can't	Can't	Can't							
Spit	MCS-Wiper	Can't	Can't	Can't	Can't	Can't	Can't	Can't							
7	MCS-Navigator	Can't	Can't	Can't	Can't	Can't	Can't	Can't							
ste	MCS-Tracker	Can't	Can't	Can't	Can't	Can't	Can't	Can't							
Ma	MCS-Transport	Can't	Can't	Can't	Can't	Can't	Can't	Can't							
	KeyShot/RackShot	Can't	Can't	Can't	Yes	Yes	Yes	Yes							
	GangWay16	Can't	Can't	Can't	Yes	Yes	Yes	Yes							
	gBox	Yes	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	No	No	No	Can't	Can't	Can't	Can't
	Eclipse CX*	Yes (v2.00)	Yes (v3.00)	Yes	Yes (v3.00)	Yes	Yes (v3.00)	Yes	Yes (v2.20)	Yes	Yes	Can't	Can't	Can't	Can't
	Eclipse 24	No	No	No	Can't	Can't	Can't	Can't							
	Eclipse NX	Can't	Can't	Can't	Yes	Yes	Yes	Yes							
	Eclipse TX	Can't	Can't	Can't	No	No	No	No							
	Eclipse MX* (standalone)	Can't	Can't	Can't	Yes	Yes	Yes	Yes							

Yes = Implemented, fully tested and supported

WIP = Implementation is in process

No = Not currently implemented and/or supported

Can't = Can not be implemented due to hardware design

Unknown = Implementation state is unknown

(x.xx) = Indicates earliest firmware that supports a given configuration

\* = Silver or Midnight versions