

# **Sending Card Configuration**

#### 1. Run NovaLCT-Mars

NovaLCT-I	Mars V2.8.2	2							x
System(S)	Tools(C)	Plug-in	Tool(P	User(U) Lan	guage(Lan	g)(L) Help	o(H)		
0	-	S		82					
Brightness	Display	<b>N</b> Control	Monitor	Function Card	1				
Local System	Info								
Control Sy	ystem:	1	Othe	r Device:	0	<u>View</u>	Detail		
Monitor Info									
		111		$\bigcirc$	8°	sto.		. III	
						0	0		
Server Status	: Server Ve	ersion:1.0							

## 2. Login as Advanced user

VovaLCT-Mars V2.8.2	
System(S) Tools(C) Plug-in Tool(P) User(U) Language(Lang)(L) Help(H) Brightness Display Co Local System Info Control System: 1 Password:	min
Monitor Info	
Server Status: Server Version:1.0	



## 3. Press "Screen Config" Icon

MovaLCT-	Mars V2.8.2								x
System(S)	Tools(C)	Plug-in Tool(	P) User(U)	Langua	ge(Lang)(L)	) Help(H	H)		
Screen Cont Local System	fig Bright	ness Calibra	tion Display	y Control	Monitor	Function	Card		
Control Sy Monitor Info	rstem:	1	Other Device	: 0		<u>View D</u>	letail		
<b>H</b>		111		> {	9	\$		•••	
Server Status	Server Ver	sion:1.0							:

## 4. Select "Config Screen"

🖳 Screen Config	-	-	x
Select Serial Port			
Current Serial	COM7 -		
Config Screen			
🔘 Load Config File			Browse
		Next	Close



🖳 Screen Config-COM3	
Sending Board Scan Board Screen Configuration	
Display Mode Current Display Mode Sending Board 1366 x 768 Graphics output 1366 x 768 Refresh	
Set the sending board display mode Resolution: 1366 x 768 px Refresh Rate: 60 Hz Hot Backup Setting 1 Set	
Master Device Slave Device	
Master Sending Board Index Master Port Index Slave Sending Board Index Slave Port Index   Refresh Send Add Edit Delete	
Factory Restore Save Config File Save	Close

#### 5. Enter "Sending Board" page to config sending card resolution

Config Graphic card resolution and sending card resolution, make sure sending card resolution is no more than Graphic card resolution.



## 6. Hot backup configuration

- K P1				
ending board Scan Board :	Screen Configuration			
Display Mode Current Display Mode				
Sending Board	Graphics outpu	t	)	
Resolution: 1366 x	768 resolution:	1366 x 768	tresh	
Set the sending board dis	splay mode			
Resolution: 1366 x	. 768 px 👻 📃 Cust/	um: 1366 🔹 x 768	A V	
			Sat	
Refresh Rate: 60	▼ Hz		Jec .	
Wet Beelen Setting				
not backup Setting				
Master	Device	Slave Device		
Master Sending Boord Indox	Master Port Index	Slave Sending Boord Index Slave Port	Index	
board Index				
	1			
Refresh Send		Add Edit Del	lete	
Hot Backup	o Setting	X	η	
Board ]	fndex:	Board Index:		
Master Today:	Port 1 🚔	Slave Port 2 🚔		
Index.		Index.		
	Add	Close		
			9	
Factory Restore		Save Config H	7ile Save	Close



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Add: select "Add"in Hot backup Settings, config Master/Slave sending

card and Master/Slave port, and then press "Send"

Refresh: update current sending card hot backup status;

Edit: edit current hot backup settings

Delete: delete current hot backup settings