

1. Run NovaLCT-Mars, move the cursor over the *Advanced User Login (A)* and click the button.

<u>Ø</u> NovaLCT-Mars V4.4.1			– 🗆 X								
System(S) Settings (C)	Tools(T) Plug-in (P)	Jser(U) Language(L) Help(H)								
		Advanced User Login (A)									
🕂 🕰		Enter Demonstration Mode(E)									
Brightness Screen Cont	rol Monitoring Multi-func	tion Card Cloud Monitoring									
Local System Information											
Control System 1	Control System 1 Other Device 0 <u>View Details of Device</u>										
Monitor Information											
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- Service Status: Service version:3.0
- 2. Login with the password "admin".

🚺 NovaLCT-Mars V4.4.1		- 🗆 ×
System(S) Settings (C)	Tools(T) Plug-in (P) User(U) Language(L) Help(H))
Brightness Screen Contro	Moj User Login X	
Local System Information	admin	
Control System 1	Password ****	ils of Device
Monitor Information	Login	
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Service Status: Service version	3.0	

3. Click on the *Monitoring* button.

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System(<u>S)</u> Settings (<u>C)</u> Tools(<u>T</u>) Plug-in (<u>P</u>)) User(<u>U</u>) L	anguage(L)	Help(<u>H</u>)	
			~~	$\sim \sim$		
Screen Configuration	Brightness	Calibration	Screen Control	Monitoring	Multi-function Card	Cloud Monitoring
-Local System Information	n					
Control System	1	Other Dev	ice Unk	nown <u>Vi</u>	ew Details of Device	
Monitor Information						
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		٠		٠		
Service Status: Service ve	ersion:test					

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4. Click to select the *Configuration* button.

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	ctest Zooming 0.40											
	ime of acquiring the currer	nt monitori	ing data	8:53	:09				Norm Fault Voltag	nal ge own		
	Statistical Information Total Quantity of receiving car 8 Fault (alarm) Information									Monitor	ing Re uratior	
S	Screen Name 📩 🍇					¢	*	-	4		•	
	ctest				\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Care status:0	nline Completed obtain	ing monit	oring dat	ta								



5. Choose the *Hardware Settings*, and click the *Connect to Monitoring Card*, and *Refresh Power Supply of Monitoring Card*. Please also adjust the quantity of the power supply on one monitoring card. At last, click *Save*.

Monit	orSite - Setti	ngs
Refr	esh Period	Select Screen to Configure
Hardw	vare Settings	Connect to Monitoring Card
	Alarm	Refresh Humidity
Monito	aring Control	Refresh Ribbon Cable
		Refresh Fan
	Email	Fan Pulse:
E	mail Log	Set fan quantity uniformly
L		Set fan quantity individually Setting
		Refresh Power Supply of Monitoring Card
		The numbers of power supplies on eac
		Set power supply quantity individually i Setting
		Note: First time configuration is the default for full screen, later modification will not change the default.
		Save

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6. Then you can go back to the monitor interface, you can check the check the power supply status.

MonitorSite V2.4											X	
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Time of acquiring the curre Statistical Information Set power supply quantity u Fault (alarm) Information – Quantity of alarmed power s	Image: Second										ng Ref	
			00			Sec.				Configu	uration	
Screen Name	Screen Name 🖉 🍇 🔰 🚳 🧏 🌜											
ctest	ctest								\bigcirc			
Care status:Online Completed obtai	Care status:Online Completed obtaining monitoring data .::											