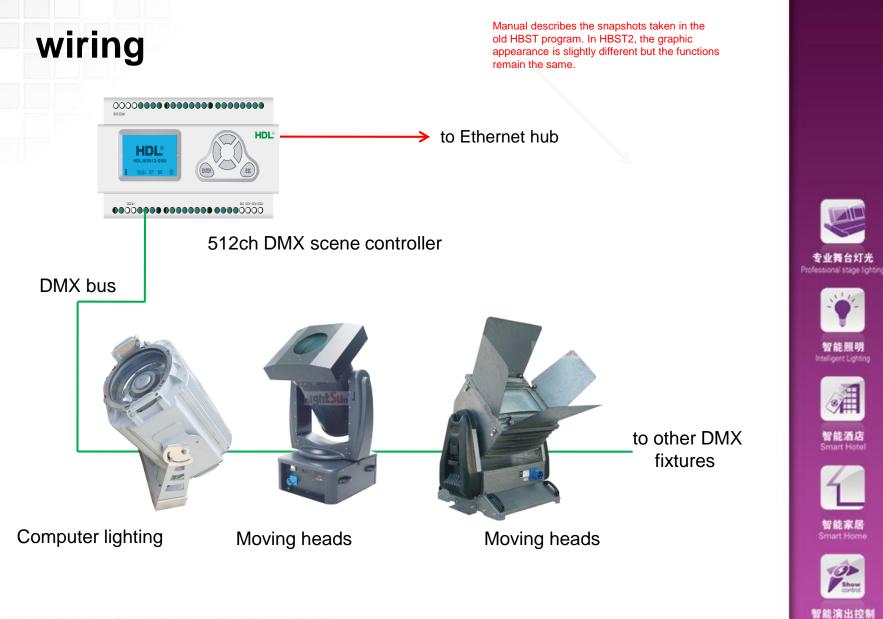
## SB-DN-512DMX

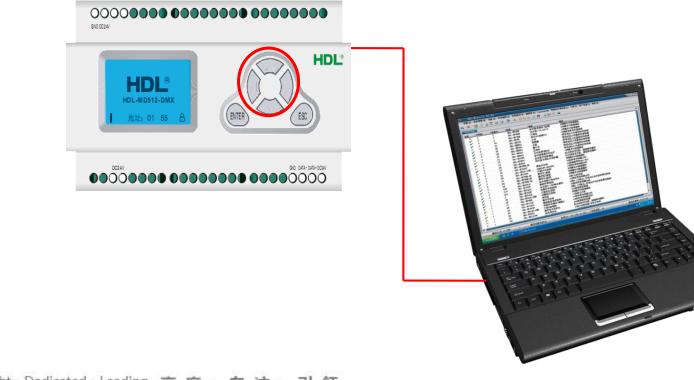


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# SB-DN-512DMX

There is a LCD panel and some keys on this module, you can manually check or change the IP via them. Whenever the IP is changed, the module is needed to be reset. (press the four keys at the same time for several seconds.) e.g., set the IP as 192.168.10.122, then reset it, after that, change the IP of the laptop as 192.168.10.123 and ping 192.168.10.122, see if it can be pinged successfully.











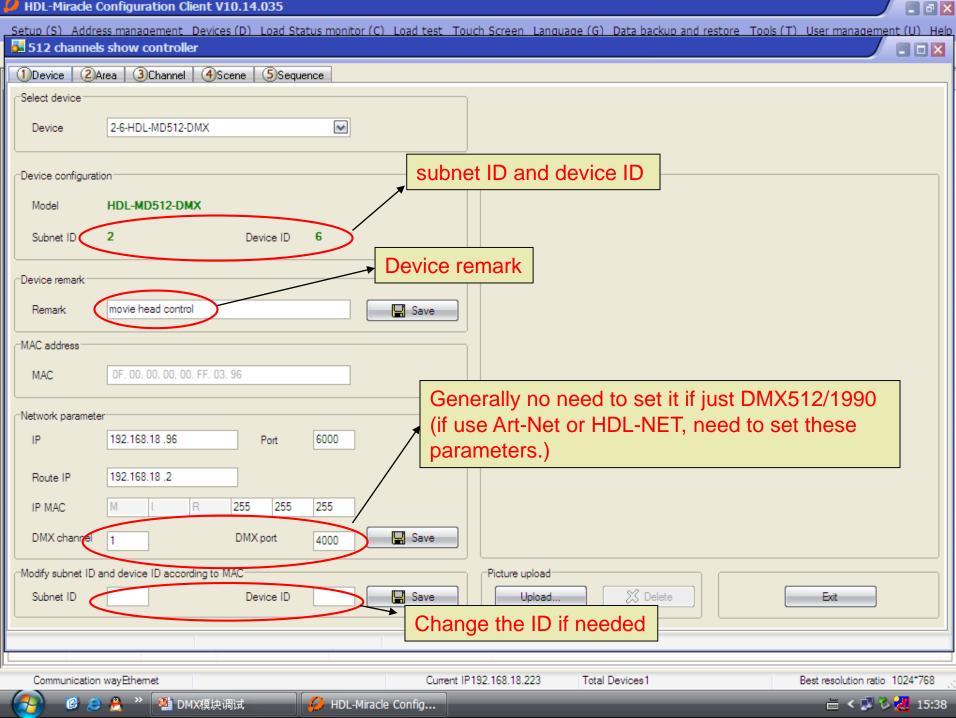
智能家居 Smart Home



智能演出控制 ShowControl



HDL-Miracle Configuration Client V10.1	4.035
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HDL-Miracle Configuration Client V10.14.035	
Setup (S) Address management Devices (D) Load Status m 512 channels show controller	onitor (C) Load test Touch Screen Language (G) Data backup and restore Tools (T) User management (U) Help
Device 2Area 3Channel 4Scene SSequence Select device Device 2-6-HDL-MD512-DMX Current area 1- Area no. Remark Low Current area	Area information Total area 1 Current channel d totality Channel information of current area Channels of currrent area Channels of current area
Communication wayEthemet	Current IP192.168.18.223 Total Devices1 Best resolution ratio 1024*768
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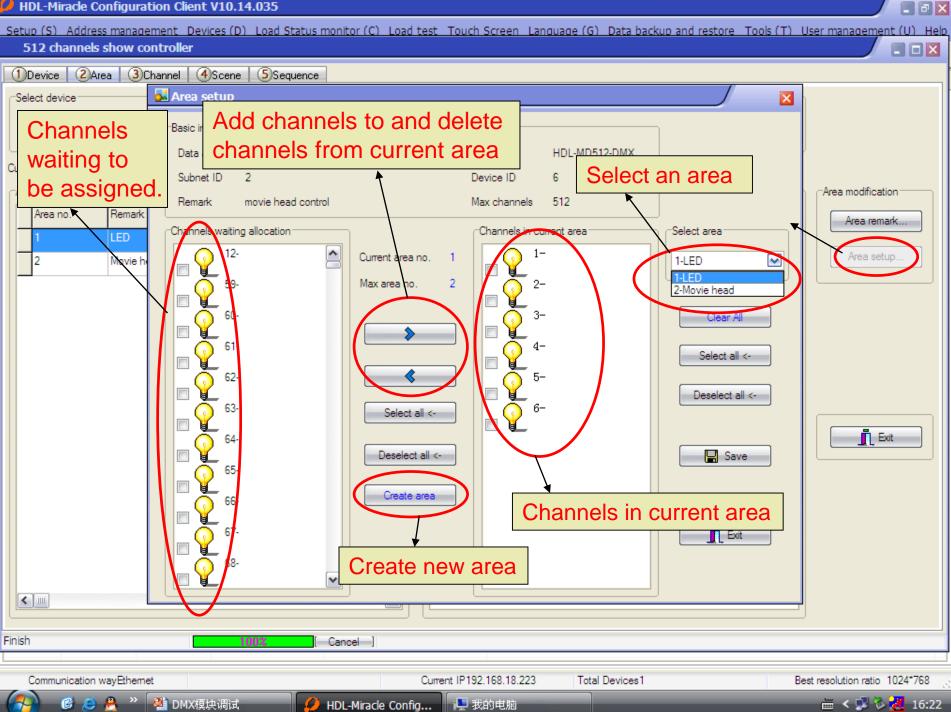
	oad Status monitor (C) Load test Touch Screen Language (G) Data backup and restore Tools (T) I	
512 channels show controller		
1Device 2Area 3Channel 4Scene (	5)Sequence	
Select device	Area information	
Device 2-6-HDL-MD512-DMX	Edit area remark	
	Basic information	J
Current area 1-LED	Data acquisition mode Device Model HDL-MD512-DMX	
Area information	Remark movie head control	Area medification
Area no. Remark	Subnet ID 2 Device ID 6	Area remark
1 LED		
2 Movie head	Modify area remark	Area setup
	Area no. Remark	
	2 Movie head	
	₩	
	Area remark	Exit
	Save Exit	
		J
	Save	
Communication wayEthemet	Current IP192.168.18.223 Total Devices1 Be	est resolution ratio 1024*768

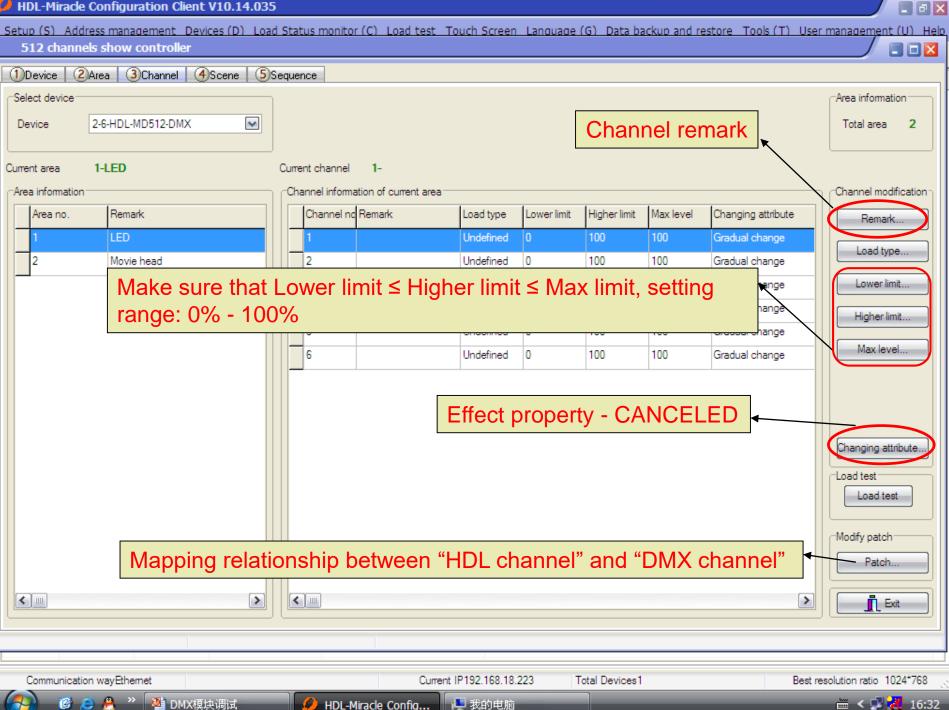
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Device 2Area 3Channel 4Scene 5Seq	uonoo				
		Select area			Scene restore
			ED Sel	ect Area	Scene restore
Device 2-6-HDL-MD512-DMX		Area 1-1			
put scene no. from 1 To 28	Confirm	Current channel	3-B Display format	Actual value	J
Scene information Read scene remark		Channels informa	tion of current scene		- Area information
Scene no. Remark	Running time(mm	Channel no.	Remark	Intensity	Total area 2
1 Red	0:1.0	1	R	0	
2 Green	0:1.0	2	G	255	Scene information
3	0.1.0	3	В	0	Current scene no.
Fill in a range to be inv	volved	4	color change	0	2
5	0:1.0	5	R	0	Start scene no.
6	0:1.0	6	G	0	End scene no.
7	0:1.0	7	В	0	28
8	0:6.0	8	color change	0	
9	60:0.0		0		Remark
10	60:0.0		Scene remark	•	Neillaik;
11	60:0.0				Scene setup
12	60:0.0				Material
13	60:0.0				
14	60:0.0				
15	60:0.0				Exit
16 <	60.0 0				
		Ľ			
sh					
Communication way Placest		rrent IP192.168.18.2	223 Total Devices1		est resolution ratio 1024*768
Communication wayEthemet	HDL-Miracle Config	ment IP 192.168.18.2		Be	🖮 < 🗊 祝 16:4

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HDL-Miracle Configuration Client V10.14.035 Setup (S) Address management Devices (D) Load Status monitor (C) Load test Touch Screen Language (G) Data backup and restore Tools (T) User management (U) Help ( 512 channels show controller 1 Device 2 Area 🛃 Edit scene intensity × Select device: Scene restore Current scene information Basic information 2 Scene restore... Device Useful option when Current area 1-LED Curren Mix the levels of creating a scene. Modify running time synchronously Input scene no, from channels to Modify scene intensity synchronously Scene information ON-site output scene create scene Scene no. Remar 2 Modify scene running time Modify current scene intensity Red Scene no Remark Running time (mm ss) Channel no. Remark ^ Intensity Scene information Green Red 0.1.0 R Current scene no Green 0:1.0 < 243 В n U. I.U Start scene no. 0:1 color change 0 0:1. R 0 0:10 G End scene no. 0 B 0 28 Running time: the transit 8 color change 0 Scene modification time till the scene reaches 9 Remark .... 10 10 the preset brightness. 11 11 12 60:0.0 12 Material. 13 60:0.0 13 save 14 60:0.0 14 ¥ 10 cn-n n Exit 15 👖 Exit Save Edit channels remark... 16 < 1 Finish Communication wayEthemet Current IP192.168.18.223 Best resolution ratio 1024\*768 Total Devices1

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Setup (S) Address management Devices (D)	Load Status monitor (C) Load test Touch Screen Language (G) Data backup and restore Tools (T)	User management (U) Help
512 channels show controller		
1 Device 2 Area 3 Channel 4 Scene	(5)Sequence	
Select device	Select area	Output sequence
Device 2-6-HDL-MD512-DMX	Area 1-LED	Current sequence:
Current Sequence 1-1 Mo		Output
Sequence	Add sequence in current area	Area information
Sequence no. Remark Mode	Basic information Step time (mm ss)	Total area 2
1 1 Forward	Data acquisition mode Device Model HDL-MD512-DMX 0:1.0	Sequence
2 Forward	r Subnet ID 2 Device ID 6 0:1.0	Sequence totality 2
	Remark movie head control Add sequence D	Step totality 8
	Remark movie head control Add sequence D 0:1.0	Sequence
	Add sequence in current area 0:1.0	Add
	Input new-added sequence no. 2 0:1.0	Free
	Used sequence no. 2 0:3.0	Restore
	Inactivate sequence no. 0 0:5.0	Delete
	Surplus sequence totality 97	
	Surplus sequence space 97	Sequence modification
		Remark
	Add <b>I</b> Exit	Sequence
		Modify step
		Step
		Exit
Finish		
Communication wayEthemet		Best resolution ratio 1024*768
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Setup (S) Address management Devices (D) L	oad Status monitor (C) Lo	ad test Touch Screen Language ((	3) Data backup and restore Tools (T)	
512 channels show controller				
1 Device 2 Area 3 Channel 4 Scene (	5)Sequence			
Select device		Select area		Output sequence
Device 2-6-HDL-MD512-DMX	~	Area 1-LED		Current sequence:
L				
Current Sequence 1-1 Mode	e Forward mode	Current step 3		Output
Sequence		Step information		Area information
Sequence no. Remark Mode	Times Step totality	Step no. Scene no.	Step time (mm ss)	Total area 2
1 1 Forward m	no Unlimited 8	1 1	0:1.0	Sequence
2 Forward m	no Unlimited 0	2 2	0:1.0	Sequence totality 2
	' '	3 3	0:1.0	Step totality 8
↓ ↓		4 4	0:1.0	Sequence
Current sequence		5 5	0:1.0	Add
ourrent sequence		6 6	0:1.0	Free
		7 7	0:3.0	Restore
		8 8	0:5.0	
				Delete
			¥	Sequence modification
		Stope (coopee) o	of ourrest sequence	Remark
		Steps (scenes) c	of current sequence	Sequence
				Modify step
				Step
			>	Exit
Finish				
Communication wayEthemet		Current IP192.168.18.223 To	tal Devices1 B	est resolution ratio 1024*768
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Setup (S) Address management De	avices (D) Load Status monitor (C) Load test Touch Screen Language (G) Data backup and restore Tools	(T) User management (U) Help
512 channels show controller		
Device 2Area 3Channel (	Scene SSequence	
-Select device		Output sequence
Device 2-6-HDL-MD51	Edit sequence information	
	Basic information	Current sequencel:
Current Sequence 1-1		Output
Sequence no. Remark	Remark movie head control Current area 1-LED	Total area 2
1 1	Modify sequence Step (scene) Qty	Sequence
2	Sequend Remark Mode Times Step totality synchronously	Sequence totality 2
	1 1 Forward mode Unlimited 8 Modify running times	Step totality 8
	2 Forward mode V Differented V 0	Sequence
	Invalid	Add
	Random mode Forward and Backwar	Free
	Backword mode Forward mode	
	Save	Restore
		Delete
	Set sequence mode	Sequence modification
	Set sequence mode save	Remark

Finish	Set sequence mode		Delete Sequence modification Remark Sequence Modify step Step
Communication wayEthemet	Current IP192.168.18.223 To	otal Devices1	Best resolution ratio 1024*768
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	evices (D) Load Status monitor (C) Load test Touch Screen Landuade (G) Data backup and restore Tools (T) Use	r management (U) Helr
512 channels show controller		
Device 2Area 3Channel (	Edit step	Output sequence
Select device Device Device 2-6-HDL-MD512-DM Current Sequence 1-1 Sequence Sequence no. Remark 1 1 2	Basic information Data acquisition modeDevice Model HDL-MD512-DMX Subnet ID 2 Device ID 6 Remark movie head control Current area 1-LED Current sequence 1-1 Modify step information Step no. Scene no. Step time (mm ss) 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0	Output sequence Current sequence Output Area information Total area 2 Sequence Sequence totality 2 Step totality 8 Sequence Add Free Delete Sequence modification Remark Sequence Modify step Step
Finish		
Communication wayEthemet	Current IP192.168.18.223 Total Devices1 Best r	resolution ratio 1024*768

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