

-. LedCenterM5.11 or higher

LedCenterM5 .11	
File Edit Play       Setting Tools Help         Auto Task       Date time & temperature         LED Screen       Show preview window         Program[1]       Show editor         Window[       Advance         Window[       Language         Text]       Text]         Text]       Text]	are       ↓
Set screen parameters	C-Power5200[1] C-Power5200 RG color 96 96

For example 96\*96 for 5200

In the Special choose "show only part(s) of the screen"

LedCenter - How to config the cross area

LedCenter	□ ■ ■ ► [Text] Optio	n
LED screen		$\mathbf{X}$
Model Name ID Color Gray Width Hei C	COMM Type COMM Parameter	
Model	Name	
C-Power4200 C-Power2200 C-Power2200 C-Power1200	Height 96	
Color RG color V Special Show only part(s) of the screen		
Communication Type R5232 (or R5485)		
Port COM1  Baud rate 115200		
	Cancel	

Screen editor									×
Model									
C-Power5200 C-Power4200	ID	1	~		Name				
C-Power3200 C-Power2200 C-Power2200	Width	96	<b>~</b>		Height	96 💌	]		
C-Puwer1200	Color	RG color		*	Font	GB2312		f	
	Special	Show only	part(s) of the	screen			*		
	Commun	None Rotate left	90 degrees						
	Ļ	Show only j	part(s) of the :	screen					
		Port	COM1	*					
		Baud rate	115200	~					
		(	OK	1	ſ	Canad			
		l	UK	J	L	Cancei			

LedCenter - How to config the cross area

ting part(s) of screen					
x 96	DOM	IOT shov	v these pa	arts	
		X	Y	Width	Heig
	1	0	0	32	32
	2	64	0	32	32
	3	0	64	32	32
	4	64	64	32	32
		0	0	32	32
		New	De	elete	1
		Qui	ck setting		
		0	K I	Cancel	el

#### Click ok to complete setting.

📙 LedCent er	
Eile Edit Flay Setting Tools Help	☆ ∛ ▶ ■ III → Layout
<ul> <li>Program[1]</li> <li>Window[1]</li> <li>Program[2]</li> <li>Program[2]</li> <li>Window[1]</li> <li>∑ [Text] 111</li> <li>∑ [Text] 22222222</li> <li>∑ [Text] 33333333</li> </ul>	Name Image Mode Center 20 Play in this period Sunday Monday Monday Vednesday Vednesday Friday Saturday
	C-Power5200[1] C-Power5200 RG color 96 96

 $\square$ . Upgrade the controller to APP3.5 or higher

If your controller version less than 3.5.contact us, please! We can provide the update file.

LedCenter - How to config the cross area

LED Tool: C-Power5200/4200								
× 🖻 🖥 🖗								
Notice:∎ake sure there is only OME board is connecte	d!							
ID 1 (1~254)		<u>R</u> ead <u>W</u> rite	e <u>A</u> dvance					
Common	Scan							
Column order Positive(+) V Data polarity Negative(-) V	Scan mode Static	Module size	4-line 🔽					
OE polarity Positive(+) V Line adjust 0	Line change space Every 4	Line change direction	Negative(-)					
Hide scan Hide both 🔽 Color order RGB (Red-Gre 🗸	Signal reverse None	Output board	Type 1 💌					
Clock mode Mode 1(12M 0 V Timing trimming 1		~						
Pulse trimming 1 Pulse trimming 1 RS232/405 Ver: 4.12 - 3.0 - 3.5								
Baud rate 115200	确定	Port 5200 Pass code 255 . 25	55 . 255 . 255					
Setting for GPRS IP mask	255 , 255 , 255 , 0	Setting to Connec	t Server					
Auto power control Brightness control (Auto detect si	et to "-1")	Gamma correctio	n					
Enable auto power control 2 2 2	2 2 2	2	25					
Power on 08:00		- Red	2.0					
Power off 22:00		Green	1.9					
Time: 0-4 4-8 8-12	12 - 16 16 - 22 22 - 24	ALL Blue	1.9					
[KSZ32] COM1: (auto), N, 8, 1								

 $\equiv$ . Write the map file to the controller .

we have two type of map file 48\*48 and 96\*96. choose what you need and write it to the controller.



Set the communication and than write the file of map(screen.map). If you have not this file,contact us,please!

#### LedCenter - How to config the cross area

💑 C-Power Iool											Ľ
Communication	Port	COM1	•	Baudrate	11520	00 💌	Cor	ntroller ID	1	•	
C NetWork	IP Address	192.168	. 1 .100	IP Port	5200		ID C	Code	255.255.255	. 255	
C GPRS Server	IP Address	192.168	. 1 .100	IP Port	5200		IME		1234567890123	45	
Upgrade											
Upgrade App	Upgrade	Bios U	pgrade Boot	Upgrade Net				Config	Reset	Check <u>V</u> ersion	
- User Disk: Program	data files				л г <sup>s</sup>	ystem Disk: Font	files and co	nfiguration fi	les		
Name	Type	Size	Date			Name	Type		Size Date		
								1			
Refresh	ree Space	Write File	Delete File	Format	_	Refresh	Free Space	Write F	File		
					E <u>x</u> it						

C-Power Tool									×
Communication • <u>R</u> S232/485 F	Port	COM1	•	Baudrate	115200	•	Controller ID	1	•
C <u>N</u> etWork I	P Address	102 168 1 打开	100	IP Port	5200		ID Code	255	. 255 . 255 . 255
C <u>G</u> PRS Server	P Address	查找范围(I):	@ 桌面			- ← m (			56789012345
Upgrade Upgrade App	Upgrade	我是近的文档	AccessPort. e	xe exe	te so	reen.map reen_12832.ma	р	<b>*</b>	Reset Check Version
User Disk: Program dat	ta files 'ype		CPower tool.:	rar xe	Te	amviewer.exe stCP5200.exe TALCMD.EXE			Date
		泉面 武的文档 武的文档 一 一 一 一 一 一 一 一 一 一 一 一 一	G cpovertool.i: G TUT規制 Flash Magic jispW System LedCenterMS. MiniSniffer. pdf G screen64-256 図 screen64.192 く 文件名(0): 文件类型(1):	ni 10. exe exe .map .map 		trascope grade.exe etWBiosApp.exe etWBiosApp_1. erfs.exe nNex Dum的件问题答查 口调试助手V2. 修记录2012.20 修记录 类型: 修改下 大小:	e exe 2. exe 2. exe 3 ( 6 ) 表. xls Microsoft Excel 期]: 2012~6~26 1 32.0 KB	<ul> <li>型</li> <li>二</li> <li>工作表</li> <li>4:18</li> </ul>	
Refresh Free	e Space	Write File	Delete File	Format	Refre	sh Free	Space Write	File	
L					E <u>x</u> it				

#### LedCenter - How to config the cross area

C-Power Tool							$\mathbf{X}$
Communication							
	Port	COM1 -	Baudrate	115200 💌	Controller ID	1 🔹	
○ <u>N</u> etWork	IP Address	192.168. 1 .100	IP Port	5200	ID Code	255 . 255 . 255 . 255	
C GPRS Server	IP Address	192.168. 1 .100	IP Port	5200	IMEI	123456789012345	
Upgrade							
Upgrade App	Upgrade E	Bios Upgrade Boot	Upgrade Net		Config	Reset Ch	eck <u>V</u> ersion
User Disk: Program	data files ——			System Disk: Font	files and configuration	files	
Name	Туре	Size Date		Name	Туре	Size Date	
Refresh F	ree Space	Write File Delete File	Format	Successful!	Free Space Write	9 File	
				Exit			

When it is successful click "Reset " to complete write "screen.map"

四. How to make the map file.

If you want to how to make the map file, you can have a look about that ..

	MapDet	fine. ex	(e
ĒĊ	TODO:	<file< th=""><th>desc</th></file<>	desc
	TODO:	≪Comp:	any n

Map File H Original	width 96	Purpose wi	dth 96	• width	n, height unchan	ged
Original	height 96	Purpose he	ight 96	C widt	h, height swaps	
Map Item						
X-Src	Y-src	CX-Src	CY-Src	x-Dest	Y-Dest	MapMode
32	0	32	32	64	0	0
)	32	96	32	0	32	0
32	64	32	32	64	64	0
c						>
	Add		Edit			Delete
				_		

LedCenter - How to config the cross area

<b>HapDefine</b>		× ×
Map File Head Original width 96	Purpose width 96	• width, height unchanged
Original height 96	Purpose beight 96	
Map Item           X-Src         Y-sr           32         0           0         32           32         64	erar X 32 Map Mode Copy V 0 Cx 32 Ok Cy 32 Cancel	target
Add	Edit	Delete
MakeFile	LoadFile	Close

🔒 🛯 🔒 🔒	ine						
Map File H Original	lead I width 96	Purpose wi	width 96 • width, height unchanged				
Original height 96		Purpose he	Purpose height 96		O Width, height swaps		
Map Item							
X-Src	Y-src	CX-Src	CY-Src	x-Dest	Y-Dest	MapMode	
32	0	32	32	64	0	0	
0	32	96	32	0	32	0	
32	64	32	32	64	64	0	
<						>	
	Add		Edit			Delete	
Ma	akeFile		LoadFile			Close	

Click "makeFile" to create screen.map ,and write it to the controller.