SRX-409R Windows Software User Manual V1.0

STEP 1 Choose Connect Mode

Internet mode:

1.Plugging RJ45 cable into the host computer and controller. (specific operation refer to the picture)



Two sides of connecting cable (RJ45)



- 1. Open control program, enter IP address and Port num.
- 2. Click "connect"

Internet mode Computer IP address setting:



1. Right-click the "Network", click the Open Network& Internet settings



2. Click change network settings

Control Panel/All Control Panel Items \Network Connections	1000	×
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File Edit View Advanced Tools		
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した网 Network cable unplugged Realtek Gaming GbE Family Contr レ太网 3 网络 2 ASIX AX88772C USB2.0 to Fast Eth 3		
U大网 Network cable unplugged Realtek Gaming GbE Family Contr		

- 3. Right-click the internet been connect.
 4. Select properties
 - Wi-Fi Properties × Networking Sharing Connect using: Broadcom 802.11n Network Adapter Configure... This connection uses the following items: Client for Microsoft Networks ~ Glos For Historic Historic Networks
 Gos Packet Scheduler Internet Protocol Version 4 (TCP/IPv4)
 5
 Microsoft Network Adapter Multiplexor Protocol Microsoft LLDP Protocol Driver . Internet Protocol Version 6 (TCP/IPv6) • < > Install... Uninstall Properties 6 Description Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks. OK Cancel
- 5. Select (TCP/IPV4)
- 6. Click properties

Internet 协议版本 4 (TCP/IPv4) Properties

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	2	s	

Obtain an IP address automa	atically						
Use the following IP address	:						
IP address:	192	. 1	68	. 1		-	-
Subnet mask:	255	. 2	55	. 255		0	Q
Default gateway:			1				C
Obtain DNS server address a	automatical	ly					
Use the following DNS server	r addresses	s:					
Preferred DNS server:		•2	1.0		e.		
Alternative DNS server:		•	13		•		

- 7. Select Use the folloing IP address
 8. Change the IP address to 192.168.1.(from 2-254)

RS232 mode:



Two sides of connecting cable (Serial mode)

- 1. Find the corresponding port
 - ① Right-click "This PC".
 - 2 Select "Properties"
 - ③ "Device Manager"
 - (4) figure out which USB interface be plugged





2. Set connection mode



- ① Click "Clear Serial".
- 2 select the plugged COM interface.
- ③ Click "Confirm Mode"(don't need to choose "Baud Rate")
- (4) Click "Connect"

Step 2 Select screen splicing mode

- 1. Typing or click the button to select screen joint mode.
- 2. Click ok.

1	-Step 2. Gatpat Splic.	ing Mode			1
1	Row	Col	Splicing Mode	OK	2

Step 3 Select display mode

1. Display mode introduction



Single Mode



Left-Right Mode



Up-down mode



PIP mode



Four window mode

2. Select "Input window mode"&"Input sources"

- A. Left&right mode
- 1. Select "Input window mode"
- 2. Drag "input source" and drop into the "Left Screen"
- 3. Drag "input source" and drop into the "Right Screen"

About Equit	
OInternet mode IP Address: 192.168.1.192 Fort Num: 23 Connect	
RS232 mode Serial port: COM1 Baud Rate 9600 DisConnect	
Clear Serial Confirm Mode	
Left Soreen Right Soreen	
Step 2: Output Splicing Mod Row Col Splicing Mode OK 3*3 2*2 3*2 2*3 3*1 1*3 Step 3: input Window Mode Single Left-Right Up-Down Pip Four Window	
Ster 4: Choose Input Source	
HIMI-1 HIMI-2 HIMI-3 HIMI-4 DP-5	
Left Soreen: HDMI-1 Right Soreen: HDMI-2	
Clear	
	///

B. PIP mode (Only could be used in Signal mode)

- 1. Click PIP mode
- 2. Drag "input source" and drop into the "Little Screen"
- 3. Drag "input source" and drop into the "Large Screen"



☆ Tips:

The location & size of "sub picture" could be controlled by the marked controller.