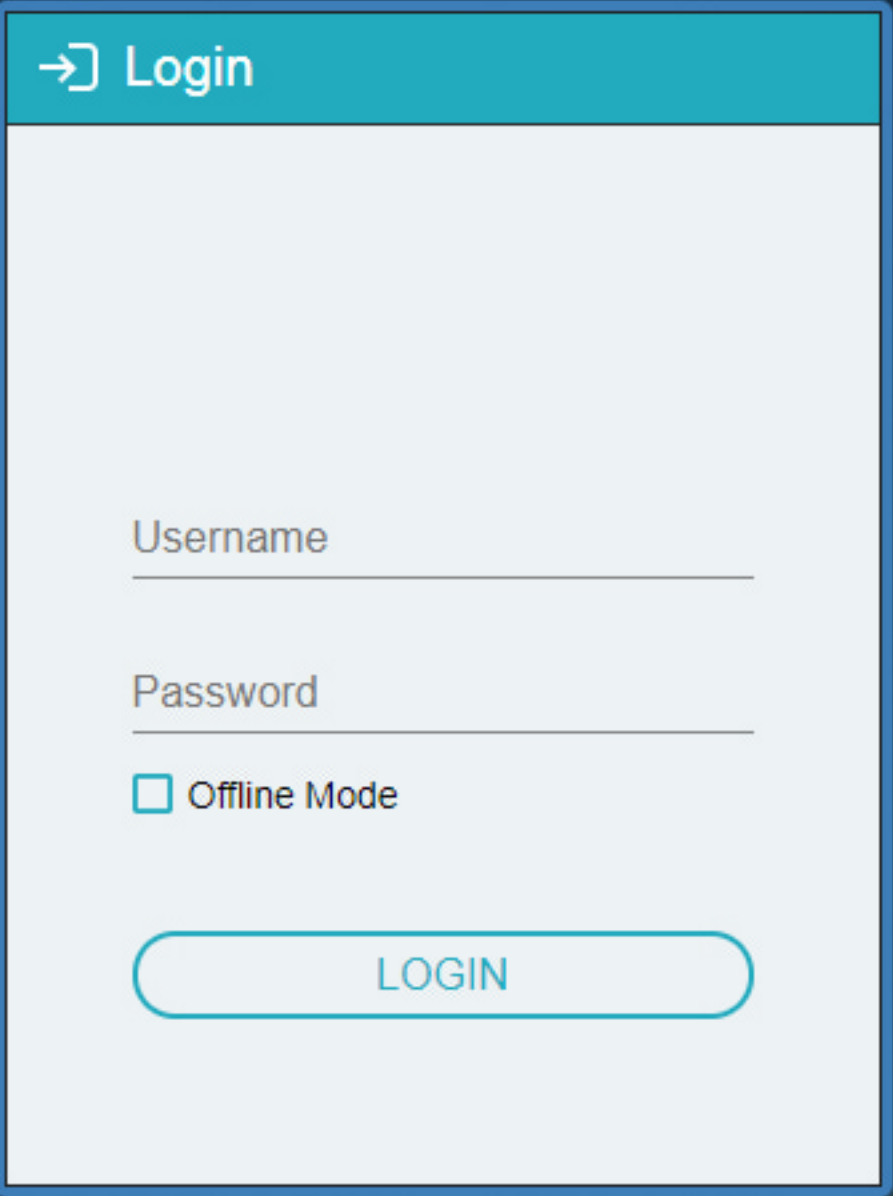


A login dialog box with a teal header bar containing a right-pointing arrow icon and the text 'Login'. The main area is white and contains a 'Username' label with a text input field, a 'Password' label with a text input field, an 'Offline Mode' checkbox, and a rounded 'LOGIN' button. The background of the entire image features a dark blue gradient with abstract geometric patterns, including a large circular structure on the left and a network of nodes and lines on the right.

→ Login

Username

Password

☐ Offline Mode

LOGIN

Version 1.0.0

VIDEO

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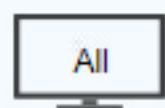
RS-232 ROUTING

INFRARED ROUTING

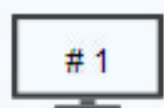
Receiver (RX)

Preset: Preset #1 

All Displays



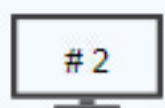
RX4



3840x2160
60Hz
RGB,8Bit

192.168.0.101-Genlock

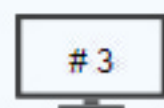
RX1



3840x2160
60Hz
RGB,8Bit

192.168.0.104-Genlock

RX2



3840x2160
60Hz
RGB,8Bit

192.168.0.103-Fast Switch

RX3



1920x1080
60Hz
RGB,8Bit

192.168.0.102-Wall Genlock

Transmitter (TX)

TX1

1
3840x2160
60Hz
RGB,8Bit

192.168.0.106

TX2

2
3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

Parameters

Wall Receiver (RX)

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Bezel adjustment:

Preset #1

Top: 16 px

Bottom: 16 px

Left: 16 px

Right: 16 px

Wall Size:

X: 5

Y: 5

TX1

2

3840x2160
60Hz
RGB,8Bit

192.168.0.106

Wall Resolution : 1920x1080

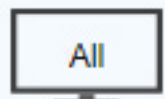
RX3

1920x1080
60Hz
RGB,8Bit

192.168.0.102-Wall Genlock

Receiver (RX)

All Displays

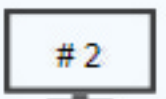


RX4

1920x1080
60Hz
RGB,8Bit

192.168.0.101-Wall Genlock

RX2

1920x1080
60Hz
RGB,8Bit

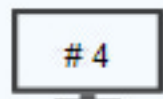
192.168.0.103-Wall Genlock

RX1

1920x1080
60Hz
RGB,8Bit

192.168.0.104-Wall Genlock

RX3

1920x1080
60Hz
RGB,8Bit

192.168.0.102-Wall Genlock

Transmitter (TX)

TX2

1

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105

TX1

2

3840x2160
60Hz
RGB,8Bit

192.168.0.106

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

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Receiver (RX)

Preset: Preset #1 

All Displays 



RX4  



1920x1080
60Hz
RGB,8Bit

192.168.0.101-Wall Genlock 

RX3  



1920x1080
60Hz
RGB,8Bit

192.168.0.102-Wall Genlock 

RX2  



1920x1080
60Hz
RGB,8Bit

192.168.0.103-Wall Genlock 

RX1  



1920x1080
60Hz
RGB,8Bit

192.168.0.104-Wall Genlock 

Transmitter (TX)

TX2   



3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105 

TX1   



3840x2160
60Hz
RGB,8Bit

192.168.0.106 

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

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Receiver (RX)

Preset:

Preset #1



All Displays



RX4



1920x1080
60Hz
RGB,8Bit

192.168.0.101-Wall Genlock

RX1



1920x1080
60Hz
RGB,8Bit

192.168.0.104-Wall Genlock

RX3



1920x1080
60Hz
RGB,8Bit

192.168.0.102-Wall Genlock

RX2



1920x1080
60Hz
RGB,8Bit

192.168.0.103-Wall Genlock

Transmitter (TX)

TX2



3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105

TX1



3840x2160
60Hz
RGB,8Bit

192.168.0.106

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

IPA System Manager

Receiver (RX)

Preset: Preset #1 

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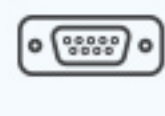
ANALOG AUDIO ROUTING

RS-232 ROUTING

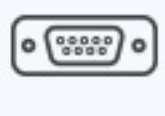
INFRARED ROUTING

All Displays 

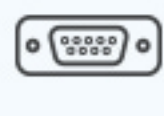

All

TX2  

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105 

RX3  

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.102-Genlock 

TX1  

3840x2160
60Hz
RGB,8Bit

192.168.0.106 

RX2  

3840x2160
60Hz
RGB,8Bit

192.168.0.103-Genlock 

RX4  

3840x2160
60Hz
YCBCR_420,8Bit

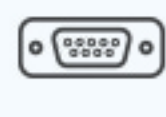
192.168.0.101-Genlock 

RX1  

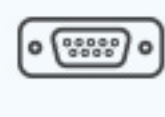
3840x2160
60Hz
RGB,8Bit

192.168.0.104-Genlock 

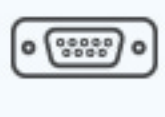
Transmitter (TX)

TX2    

3840x2160
60Hz
YCBCR_420,8Bit

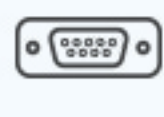
192.168.0.105 

RX3    

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.102-Genlock 

TX1    

3840x2160
60Hz
RGB,8Bit

192.168.0.106 

RX2    

3840x2160
60Hz
RGB,8Bit

192.168.0.103-Genlock 

RX4    

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.101-Genlock 

RX1    

3840x2160
60Hz
RGB,8Bit

192.168.0.104-Genlock 

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

IPA System Manager

Receiver (RX)

Preset: Preset #1 

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All Displays 


All

RX4  

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.101-Genlock 

RX1  

3840x2160
60Hz
RGB,8Bit

192.168.0.104-Genlock 

RX2  

3840x2160
60Hz
RGB,8Bit

192.168.0.103-Genlock 

RX3  

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.102-Genlock 

TX2  

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105 

TX1  

3840x2160
60Hz
RGB,8Bit

192.168.0.106 

Transmitter (TX)

RX4    

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.101 

RX1    

3840x2160
60Hz
RGB,8Bit

192.168.0.104 

RX2    

3840x2160
60Hz
RGB,8Bit

192.168.0.103 

RX3    

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.102 

TX2    

3840x2160
60Hz
YCBCR_420,8Bit

192.168.0.105 

TX1    

3840x2160
60Hz
RGB,8Bit

192.168.0.106 

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

INFRARED ROUTING

Port: 6970 DISCONNECT

Backup and Restore

Backup

Name:

Save to: Browse

Restore

Backup File: Browse

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CONNECT TO SERVER:

IP:

Port:

Security

Security

User Name:

admin

Old Password:

New Password:

Confirm Password:

Save

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INFRARED ROUTING

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

INFRARED ROUTING

Port: 6970 DISCONNECT

Save to ... Clear Log

Type	Date & Time	Event ID	User	Details
RS232 Routing	2019/3/27 11:22	2019/3/27 11:22	Admin	192.168.0.106 >> 192.168.0.104
RS232 Routing	2019/3/27 11:21	2019/3/27 11:21	Admin	192.168.0.104 >> 192.168.0.106
Video Wall Parameters	2019/3/27 10:58	2019/3/27 10:58	Admin	192.168.0.106 >> 192.168.0.102
Decoder Configuration	2019/3/27 10:17	2019/3/27 10:17	Admin	Network Hostname Change
Decoder Configuration	2019/3/27 10:16	2019/3/27 10:16	Admin	Network Hostname Change
Decoder Configuration	2019/3/27 10:16	2019/3/27 10:16	Admin	Network Hostname Change
Decoder Configuration	2019/3/27 10:10	2019/3/27 10:10	Admin	Network Hostname Change

Video Routing Table

Hostname



Transmitter (TX)	Receiver (RX)
TX2	RX4,RX3
TX1	RX2,RX1

▼ VIDEO

VIDEO SWITCHING

VIDEO WALL

▼ AUDIO

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▼ INFRARED & RS-232

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CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

HDMI Audio Routing Table

Hostname 

Transmitter (TX)	Receiver (RX)
TX2	RX2,RX1,RX4,RX3
TX1	NULL

▼ VIDEO

VIDEO SWITCHING

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▼ AUDIO

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▼ INFRARED & RS-232

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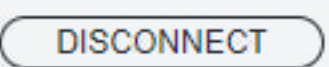
ANALOG AUDIO ROUTING

RS-232 ROUTING

INFRARED ROUTING

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 

Analog Audio Routing Table

Hostname 

Transmitter (TX)	Receiver (RX)
TX2	NULL
TX1	RX3,RX2,RX4,RX1

▼ VIDEO

VIDEO SWITCHING

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▼ AUDIO

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INFRARED ROUTING

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

RS232 Routing Table

Hostname



Transmitter (TX)	Receiver (RX)
RX4	ALL
RX1	ALL
RX3	NULL
RX2	ALL
TX2	ALL
TX1	NULL

✓ VIDEO

VIDEO SWITCHING

VIDEO WALL

✓ AUDIO

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CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 DISCONNECT

Infrared Routing Table

Hostname 

Transmitter (TX)	Receiver (RX)
RX3	NULL
TX2	NULL
RX4	NULL
RX2	NULL
TX1	NULL
RX1	NULL

▼ VIDEO

VIDEO SWITCHING

VIDEO WALL

▼ AUDIO

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INFRARED ROUTING

CONNECT TO SERVER:

IP: 127 . 0 . 0 . 1

Port: 6970 