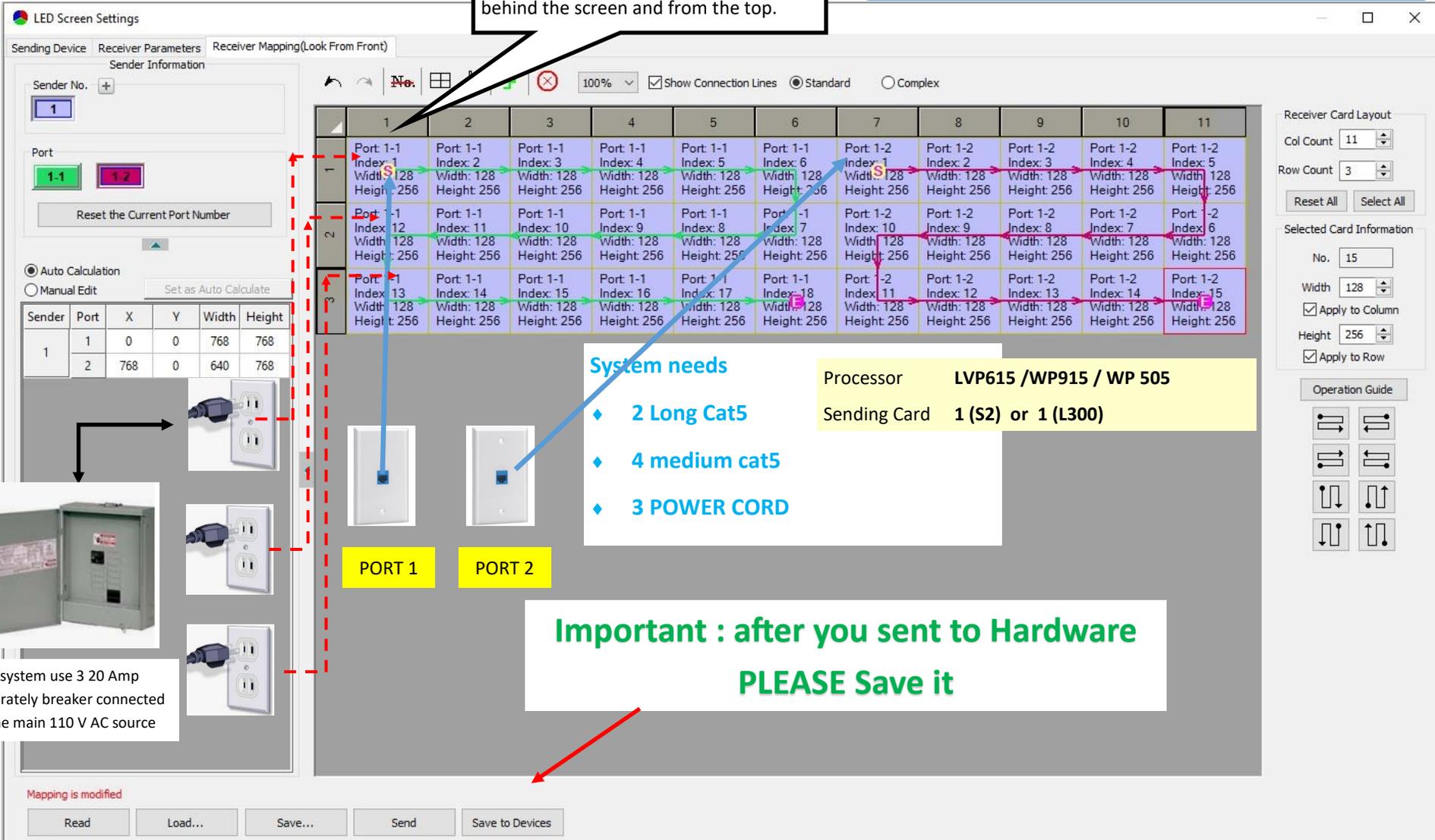


Resolution 1408 x 768 // Size 18.03 x 6.56

Wire cat5 cables from left to right from behind the screen and from the top.



System needs

- ◆ 2 Long Cat5
- ◆ 4 medium cat5
- ◆ 3 POWER CORD

Processor LVP615 /WP915 / WP 505
Sending Card 1 (S2) or 1 (L300)

Important : after you sent to Hardware PLEASE Save it

Mapping is modified

Read Load... Save... Send Save to Devices



This system use 3 20 Amp separately breaker connected to the main 110 V AC source

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference

11 x 3 + 1 x 3

3.9 40x20 cabinet mapping and power

Screen Configuration(No Hardware)

Sending Card Receiving Card Screen Connection

Wire cat5 cables from left to right from behind the screen and from the top.

Resolution 1664 x 768 // Size 21.21' x 9.84'

Quantity o... 1 Configure

Screen 1

Screen Type: Standard Screen Complex Screen

Sending Card Number: 1 2

Basic Information

Coordinate: X: 0 Y: 0 Virtual Mo... E... Enabl... Screen Ar... 1920 x 1080

Columns 13 Rows 3 ResetAll Hided... Red ☆ ← →

Ethernet Port No.

1	2	3
5	6	7
9	10	11
13	14	15

Receiving Card Size
Width: 128
Height: 256

Apply to Screen

This system is divided in 2 screens
Second screen start at x= 896 at matrix level

1	2	3	4	5	6	7	8	9	10	11	12	13
1-1	1-2	1-3	1-4	1-5	1-6	1-7	1-8	2-1	2-2	2-3	2-4	2-5
2-1	2-2	2-3	2-4	2-5	2-6	2-7	2-8	2-9	2-10	2-11	2-12	2-13
3-1	3-2	3-3	3-4	3-5	3-6	3-7	3-8	3-9	3-10	3-11	3-12	3-13

System needs

- 4 Long Cat5
- 4 medium cat5
- 5 POWER CORD

SENDER 1

SENDER 2

Processor LVP615 /WP915 / WP 505
Sending Card 2 (S2) or 2 (L300)

Zoom: ← → 0.72 **Note: Click or drag the left mouse button to configure the screen. Click the ri...**

Detect Communic... Read the Number... Enable Mapping Load from File Save to File Read from HW Send to HW

Important : after you sent to Hardware PLEASE Save it

Restore Factor Save System Co... Save Close

This system use 3 20 Amp separately breaker connected to the main 110 V AC source

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save" , also make a copy and save to a folder for future reference



LED Screen Settings

Sending Device Receiver Parameters Receiver Mapping(Look From Front)

Sender 1 + Add - Del

No.1 No.2

Port 4 + Reset

Port 4 Loading Percent 60%

System use 5 (20 Amp) separately breaker connected to the main 110 V AC source

Wire cat5 cables from left to right from behind the screen and from the top.

1792 x 1024 // Size 14.69 'x 8.39'

1 X: 0 Y: 0 W: 256 H: 256	2 X: 256 Y: 0 W: 256 H: 256	3 X: 512 Y: 0 W: 256 H: 256	4 X: 768 Y: 0 W: 256 H: 256	1 X: 1024 Y: 0 W: 256 H: 256	2 X: 1280 Y: 0 W: 256 H: 256	3 X: 1536 Y: 0 W: 256 H: 256
8 X: 0 Y: 256 W: 256 H: 256	7 X: 256 Y: 256 W: 256 H: 256	6 X: 512 Y: 256 W: 256 H: 256	5 X: 768 Y: 256 W: 256 H: 256	6 X: 1024 Y: 256 W: 256 H: 256	5 X: 1280 Y: 256 W: 256 H: 256	4 X: 1536 Y: 256 W: 256 H: 256
1 X: 0 Y: 512 W: 256 H: 256	2 X: 256 Y: 512 W: 256 H: 256	3 X: 512 Y: 512 W: 256 H: 256	4 X: 768 Y: 512 W: 256 H: 256	1 X: 1024 Y: 512 W: 256 H: 256	2 X: 1280 Y: 512 W: 256 H: 256	3 X: 1536 Y: 512 W: 256 H: 256
8 X: 0 Y: 768 W: 256 H: 256	7 X: 256 Y: 768 W: 256 H: 256	6 X: 512 Y: 768 W: 256 H: 256	5 X: 768 Y: 768 W: 256 H: 256	6 X: 1024 Y: 768 W: 256 H: 256	5 X: 1280 Y: 768 W: 256 H: 256	4 X: 1536 Y: 768 W: 256 H: 256

Receiver Card Size
Width 256
Height 256

Selected Card Information
Count 0
X 0
Y 0

System needs

- 4 Long cat5
- 28 short cat5
- 4 Plug AC power
- 28 short plug power

Processor LVP615
Sending Card 1 (S4 or 1 L600)

PORT 1 - 4

Mapping is modified

Read Load... Save... Send Save to Devices

Important : after you sent to Hardware PLEASE Save it

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference

Wire cat5 cables from left to right from behind the screen and from the top.

Resolution 2304 x 1280 // Size 18.89 x 10.49'

LED Screen Settings

Sending Device Receiver Parameters Receiver Mapping(Look From Front)

Sender Information

Sender No. 1 2

Port 2-1 2-2 2-3 2-4

Reset the Current Port Number

Auto Calculation Manual Edit

Sender	Port	X	Y
1	1	0	0
	2	512	0
	3	1024	0
2	1	1536	0
	2	2048	0

Count: 5

No.	X	Y	Width	Height
1	2048	0	256	256
2	2048	256	256	256
3	2048	512	256	256
4	2048	768	256	256
5	2048	1024	256	256

System needs

- ◆ 5 Long cat5
- ◆ 40 short cat5
- ◆ 5 Plug AC power
- ◆ 40 short plug power

Processor LVP909+ (+ mean inside S2 or L300)

Sending Card 1 (S2) + 1 S4 or 1 (L300) + 1 Mtrl600

Mapping is modified

Read Load... Save... Send **Save to Devices**

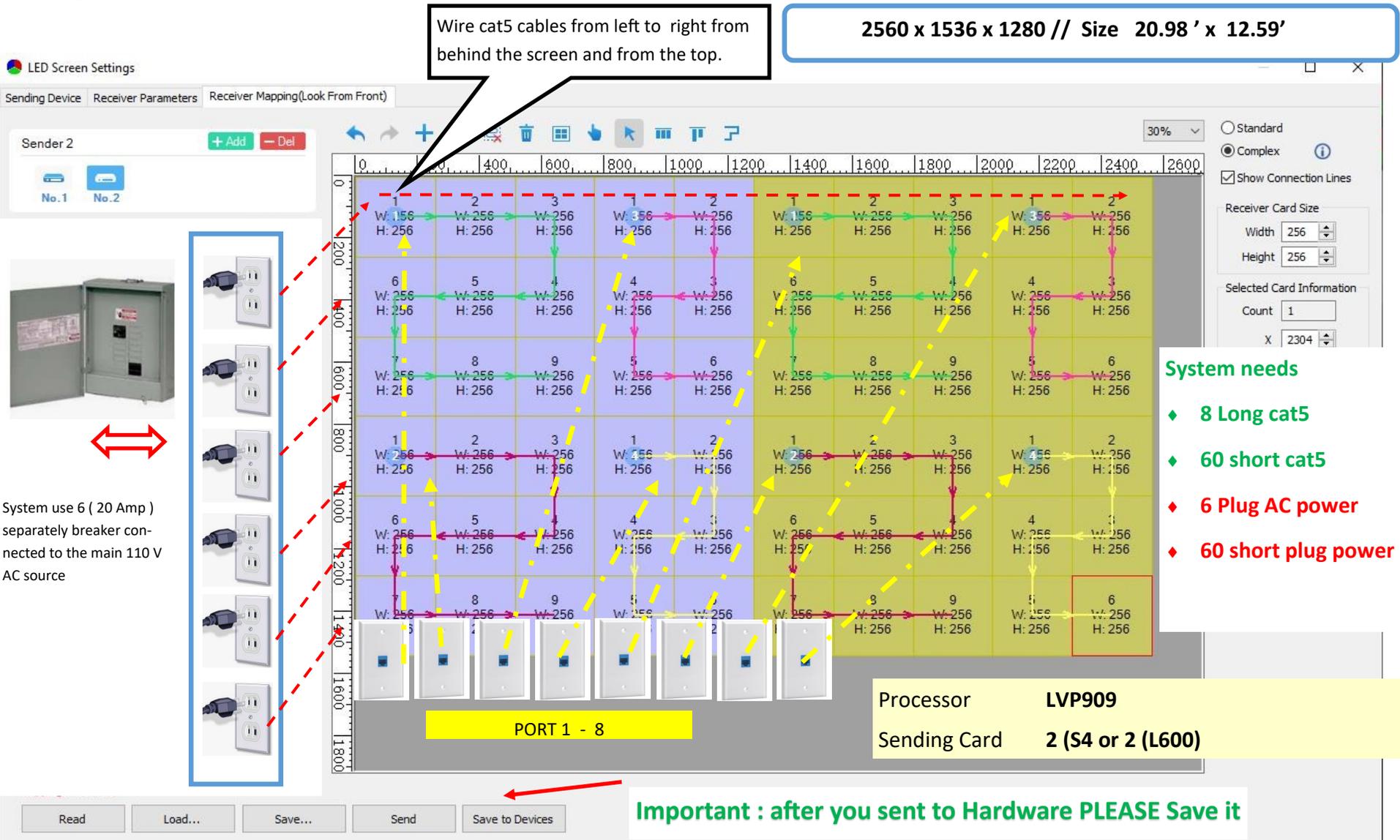
Important : after you sent to Hardware PLEASE Save it

System use 5 (20 Amp) separately breaker connected to the main 110 V AC source

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference

2560 x 1536 x 1280 // Size 20.98' x 12.59'

Wire cat5 cables from left to right from behind the screen and from the top.



System use 6 (20 Amp) separately breaker connected to the main 110 V AC source

System needs

- ◆ 8 Long cat5
- ◆ 60 short cat5
- ◆ 6 Plug AC power
- ◆ 60 short plug power

Processor **LVP909**
Sending Card **2 (S4 or 2 (L600))**

Important : after you sent to Hardware PLEASE Save it

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference

Screen Configuration-COM99

Sending Card Receiving Card Screen Connection

Resolution 2816 x 1536 // Size 23.08 x 12.59

Screen1

Screen Type: Standard Screen Complex Screen

Sending Card Number: 1 2 3 4 5

Basic Information

Coordinate: X: 0 Y: 0

Processor **LVP909**

Sending Card **2 (S4) or 4 (S2)**

Columns: 11

Wire cat5 cables from left to right from behind the screen and from the top.

Row	1	2	3	4	5	6	7	8	9	10	11
1	Sending Card:1 Port:1 Rec Sing Card:1 Width:256	Sending Card:1 Port:1 Receiving Card:2 Width:256	Sending Card:1 Port:1 Receiving Card:3 Width:256	Sending Card:1 Port:1 Receiving Card:4 Width:256	Sending Card:2 Port:1 Rec Sing Card:1 Width:256	Sending Card:2 Port:1 Receiving Card:2 Width:256	Sending Card:2 Port:1 Receiving Card:3 Width:256	Sending Card:2 Port:1 Receiving Card:4 Width:256	Sending Card:3 Port:1 Rec Sing Card:1 Width:256	Sending Card:3 Port:1 Receiving Card:2 Width:256	Sending Card:3 Port:1 Receiving Card:3 Width:256
2	Sending Card:1 Port:1 Rec Sing Card:8 Width:256	Sending Card:1 Port:1 Receiving Card:7 Width:256	Sending Card:1 Port:1 Receiving Card:6 Width:256	Sending Card:1 Port:1 Receiving Card:5 Width:256	Sending Card:2 Port:1 Rec Sing Card:8 Width:256	Sending Card:2 Port:1 Receiving Card:7 Width:256	Sending Card:2 Port:1 Receiving Card:6 Width:256	Sending Card:2 Port:1 Receiving Card:5 Width:256	Sending Card:3 Port:1 Rec Sing Card:6 Width:256	Sending Card:3 Port:1 Receiving Card:5 Width:256	Sending Card:3 Port:1 Receiving Card:4 Width:256
3	Sending Card:1 Port:2 Rec Sing Card:1 Width:256	Sending Card:1 Port:2 Receiving Card:2 Width:256	Sending Card:1 Port:2 Receiving Card:3 Width:256	Sending Card:1 Port:2 Receiving Card:4 Width:256	Sending Card:2 Port:2 Rec Sing Card:1 Width:256	Sending Card:2 Port:2 Receiving Card:2 Width:256	Sending Card:2 Port:2 Receiving Card:3 Width:256	Sending Card:2 Port:2 Receiving Card:4 Width:256	Sending Card:3 Port:1 Rec Sing Card:7 Width:256	Sending Card:3 Port:1 Receiving Card:8 Width:256	Sending Card:3 Port:1 Receiving Card:9 Width:256
4	Sending Card:1 Port:2 Rec Sing Card:8 Width:256	Sending Card:1 Port:2 Receiving Card:7 Width:256	Sending Card:1 Port:2 Receiving Card:6 Width:256	Sending Card:1 Port:2 Receiving Card:5 Width:256	Sending Card:2 Port:2 Rec Sing Card:8 Width:256	Sending Card:2 Port:2 Receiving Card:7 Width:256	Sending Card:2 Port:2 Receiving Card:6 Width:256	Sending Card:2 Port:2 Receiving Card:5 Width:256	Sending Card:3 Port:2 Rec Sing Card:1 Width:256	Sending Card:3 Port:2 Receiving Card:2 Width:256	Sending Card:3 Port:2 Receiving Card:3 Width:256
5	Sending Card:1 Port:3 Rec Sing Card:1 Width:256	Sending Card:1 Port:3 Receiving Card:2 Width:256	Sending Card:1 Port:3 Receiving Card:3 Width:256	Sending Card:1 Port:3 Receiving Card:4 Width:256	Sending Card:2 Port:3 Rec Sing Card:1 Width:256	Sending Card:2 Port:3 Receiving Card:2 Width:256	Sending Card:2 Port:3 Receiving Card:3 Width:256	Sending Card:2 Port:3 Receiving Card:4 Width:256	Sending Card:3 Port:2 Rec Sing Card:5 Width:256	Sending Card:3 Port:2 Receiving Card:6 Width:256	Sending Card:3 Port:2 Receiving Card:7 Width:256
6	Sending Card:1 Port:3 Rec Sing Card:8 Width:256	Sending Card:1 Port:3 Receiving Card:7 Width:256	Sending Card:1 Port:3 Receiving Card:6 Width:256	Sending Card:1 Port:3 Receiving Card:5 Width:256	Sending Card:2 Port:3 Rec Sing Card:8 Width:256	Sending Card:2 Port:3 Receiving Card:7 Width:256	Sending Card:2 Port:3 Receiving Card:6 Width:256	Sending Card:2 Port:3 Receiving Card:5 Width:256	Sending Card:3 Port:2 Rec Sing Card:7 Width:256	Sending Card:3 Port:2 Receiving Card:8 Width:256	Sending Card:3 Port:2 Receiving Card:9 Width:256

AC output /input

PORT 1 PORT 3 PORT 2 PORT 3 PORT 2 PORT 1 PORT 2 PORT 1

System use 6 (20 Amp) separately breaker connected to the main 110 V AC source

For 2.5 Cabinets DO NOT exceed 10 cabinets per AC cable

System needs

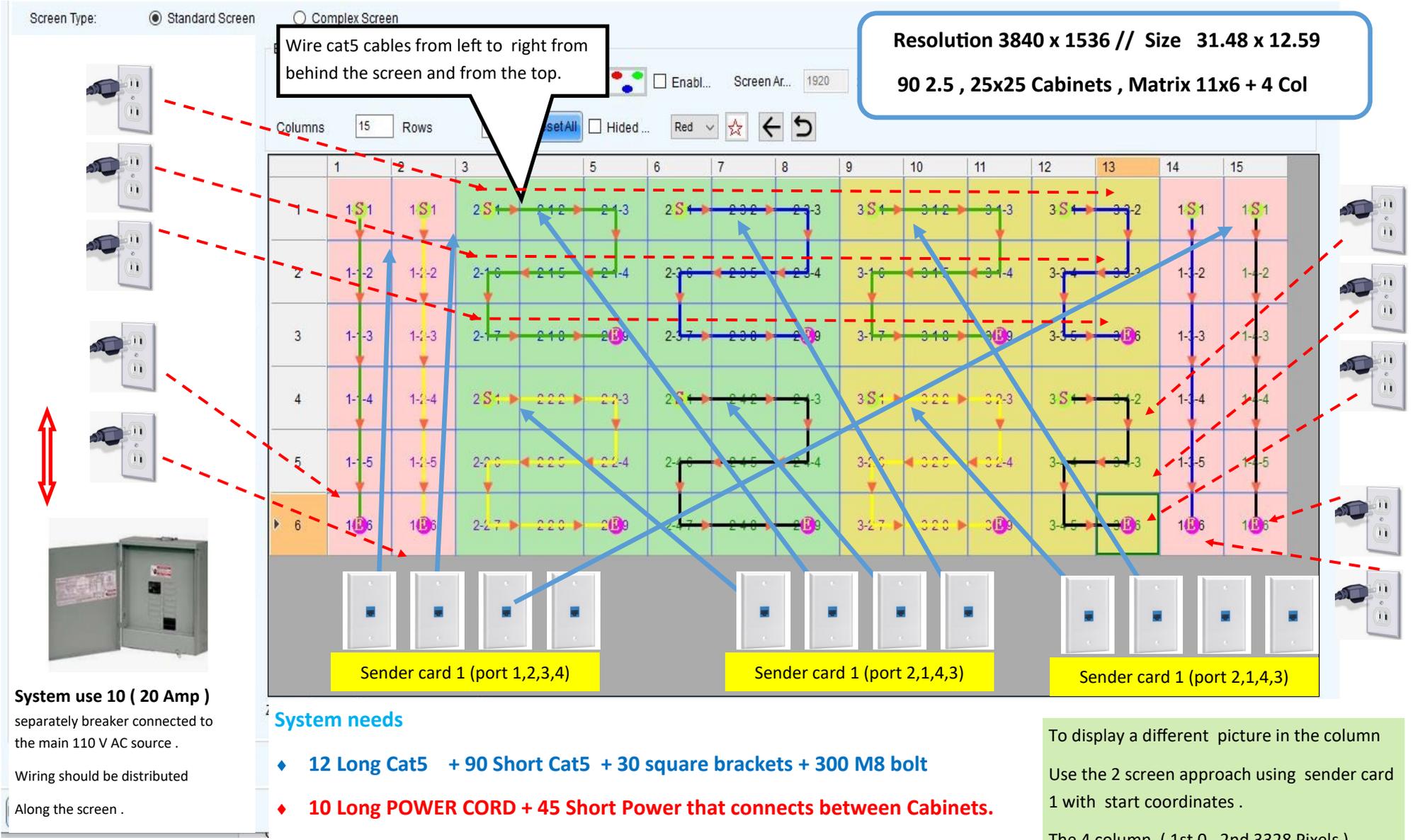
- 8 Long Cat5
- 8 POWER

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference





Processor	LVPA6000 Or A65
Sending Card	3 (S4) or 3 (SL600)



System use 10 (20 Amp)
separately breaker connected to the main 110 V AC source .
Wiring should be distributed
Along the screen .

System needs

- ◆ 12 Long Cat5 + 90 Short Cat5 + 30 square brackets + 300 M8 bolt
- ◆ 10 Long POWER CORD + 45 Short Power that connects between Cabinets.

To display a different picture in the column
Use the 2 screen approach using sender card 1 with start coordinates .
The 4 column (1st 0 , 2nd 3328 Pixels)

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference

LED Screen Settings

Sending Device Receiver Parameters Receiver Mapping(Look From Front)

Sender Information

Sender No. + -

1 2

Wire cat 5 cables from right to left from behind the screen

	1	2	3	4	5	6	7	8	9
1	Port 2-1 Index: 1 Width: 128 Height: 128	Port 2-1 Index: 2 Width: 128 Height: 128	Port 2-1 Index: 3 Width: 128 Height: 128	Port 2-1 Index: 4 Width: 128 Height: 128	Port 2-1 Index: 5 Width: 128 Height: 128	Port 2-1 Index: 6 Width: 128 Height: 128	Port 2-1 Index: 7 Width: 128 Height: 128	Port 2-1 Index: 8 Width: 128 Height: 128	Port 2-1 Index: 9 Width: 128 Height: 128
2	Port 2-1 Index: 18 Width: 128 Height: 128	Port 2-1 Index: 17 Width: 128 Height: 128	Port 2-1 Index: 16 Width: 128 Height: 128	Port 2-1 Index: 15 Width: 128 Height: 128	Port 2-1 Index: 14 Width: 128 Height: 128	Port 2-1 Index: 13 Width: 128 Height: 128	Port 2-1 Index: 12 Width: 128 Height: 128	Port 2-1 Index: 11 Width: 128 Height: 128	Port 2-1 Index: 10 Width: 128 Height: 128
3	Port 2-2 Index: 1 Width: 128 Height: 128	Port 2-2 Index: 2 Width: 128 Height: 128	Port 2-2 Index: 3 Width: 128 Height: 128	Port 2-2 Index: 4 Width: 128 Height: 128	Port 2-2 Index: 5 Width: 128 Height: 128	Port 2-2 Index: 6 Width: 128 Height: 128	Port 2-2 Index: 7 Width: 128 Height: 128	Port 2-2 Index: 8 Width: 128 Height: 128	Port 2-2 Index: 9 Width: 128 Height: 128
4	Port 2-2 Index: 18 Width: 128 Height: 128	Port 2-2 Index: 17 Width: 128 Height: 128	Port 2-2 Index: 16 Width: 128 Height: 128	Port 2-2 Index: 15 Width: 128 Height: 128	Port 2-2 Index: 14 Width: 128 Height: 128	Port 2-2 Index: 13 Width: 128 Height: 128	Port 2-2 Index: 12 Width: 128 Height: 128	Port 2-2 Index: 11 Width: 128 Height: 128	Port 2-2 Index: 10 Width: 128 Height: 128

Receiver Card Layout

Col Count 9

Row Count 4

Reset All Select All

Selected Card Information

No. 18

Width 128

Apply to Column

Height 128

Apply to Row

Operation Guide

THIS system needs

2 Long Cat 5/6 and + 2 Medium size cat5

Processor LVP615 /WP915 / WP 505

Sending Card 1 (S2) or 1 (L300)

Important : after you sent to Hardware PLEASE Save it

PORT 1 PORT 2

ave... Send Save to Devices

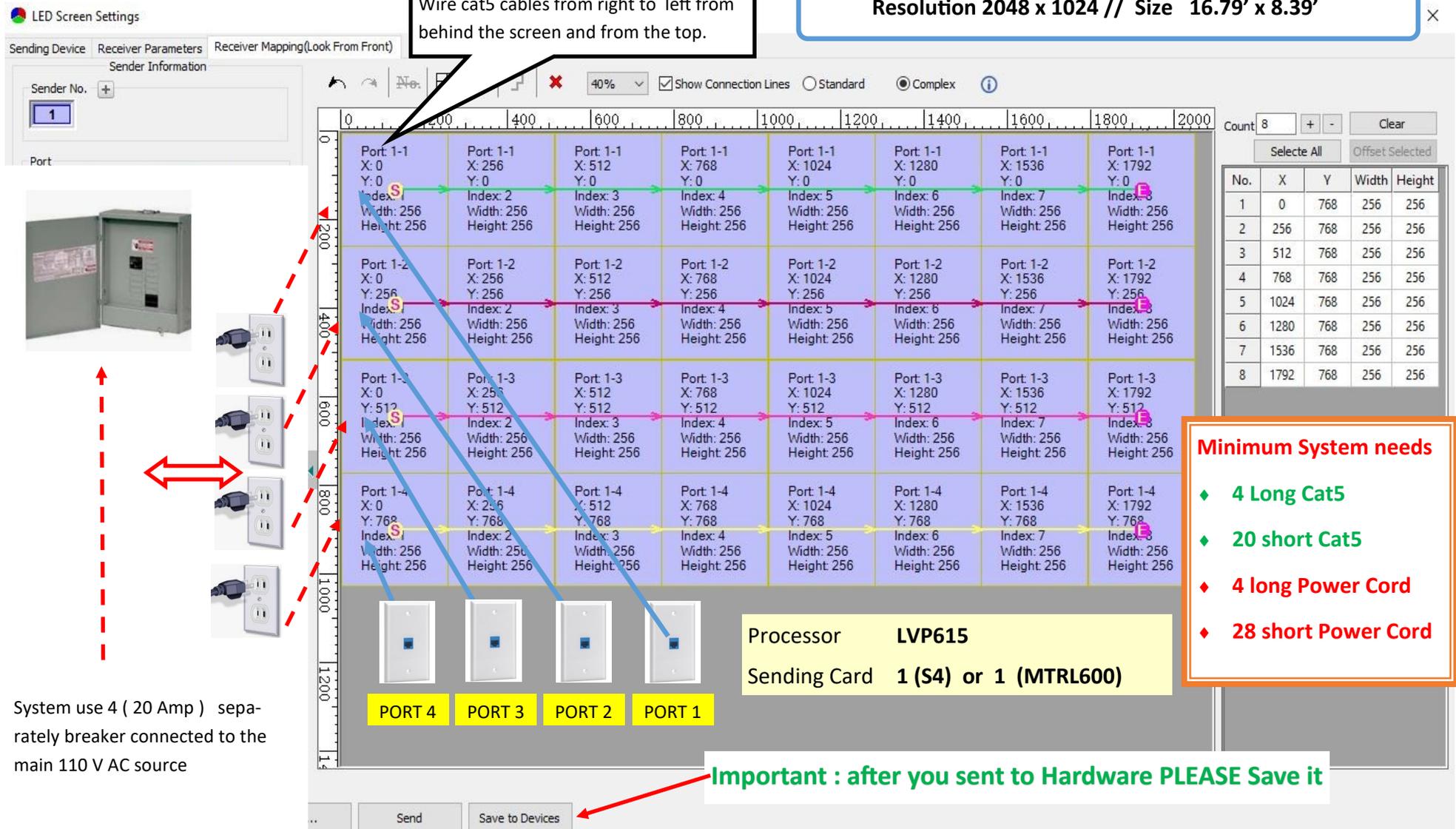
System use 2 (20 Amp) separately breaker connected to the main 110 V AC source

For P3.9 Cabinets DO NOT exceed 18 cabinets per AC cable

Once the Matrix has been draw , Send to the hardware and the MOST important CLICK SAVE , also make a copy and save to a folder .

Resolution 2048 x 1024 // Size 16.79' x 8.39'

Wire cat5 cables from right to left from behind the screen and from the top.



No.	X	Y	Width	Height
1	0	768	256	256
2	256	768	256	256
3	512	768	256	256
4	768	768	256	256
5	1024	768	256	256
6	1280	768	256	256
7	1536	768	256	256
8	1792	768	256	256

Minimum System needs

- ◆ 4 Long Cat5
- ◆ 20 short Cat5
- ◆ 4 long Power Cord
- ◆ 28 short Power Cord

Processor **LVP615**
 Sending Card **1 (S4) or 1 (MTRL600)**

Important : after you sent to Hardware PLEASE Save it

System use 4 (20 Amp) separately breaker connected to the main 110 V AC source

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference

This is the example for wiring the Video wall that Worship Production recommends , wiring is done from left to Right from behind the screen .

Resolution 1408 x 768 // Size 18.03 x 6.56

Screen Configuration-COM105

Sending Card Receiving Card Screen Connection

Processor LVP615S / WP505 / WP915

Sending Card 1 (L300) / 1(S2)

Quantity o... 1 Configur

Screen1

Screen Type: Standard Screen Complex Screen

Sending Card Number:

Ethernet Port No.:

Receiving Card Size
 Width: Apply to Entir...
 Height: Apply to Entir...
 Set Blank Apply to the current.

Quick Connection

Basic Information

Coordinate: X: Y: Virtual Mo... E... Enabl...

Screen Ar... 1920 x 1080

Columns Rows ResetAll Hided... Red ☆ ← ↻

	1	2	3	4	5	6	7	8	9	10	11
1	1S1	1-1-2	1-1-3	1-1-4	1-1-5	1S1	1-2-2	1-2-3	1-2-4	1-2-5	1-2-6
2	1-1-10	1-1-9	1-1-8	1-1-7	1-1-6	1-2-12	1-2-11	1-2-10	1-2-9	1-2-8	1-2-7
3	1-1-11	1-1-10	1-1-9	1-1-8	1-1-5	1-2-13	1-2-14	1-2-15	1-2-16	1-2-17	1S8



PORT 1



PORT 2

System needs

- ◆ 2 CAT5 long
- ◆ 4 Cat5 medium 3/4 ft
- ◆ 3 Power supply



System use 3 (20 Amp) separately breaker connected to the main 110 V AC

Detect Communic... Read the Number...

Restore Factor...

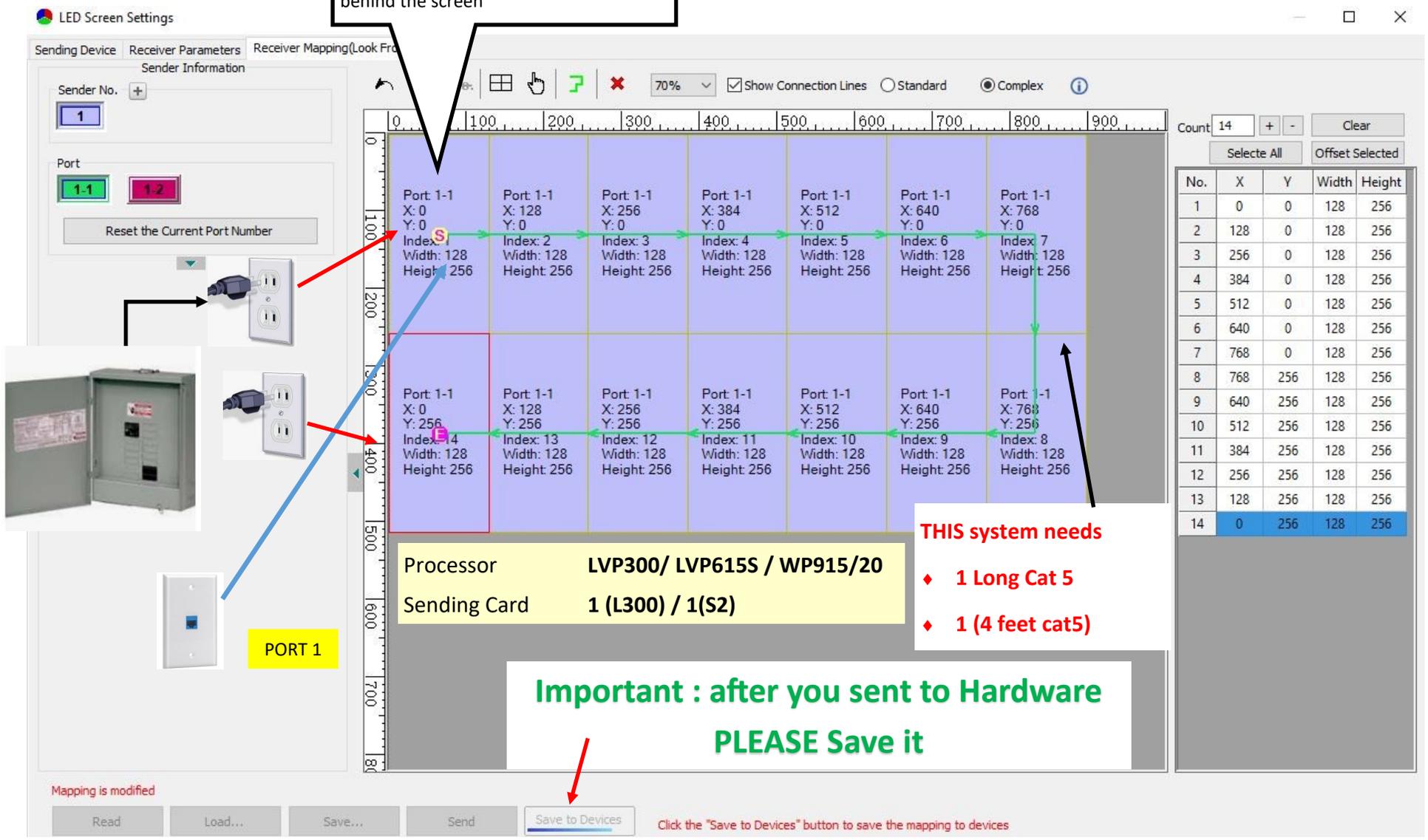
Enable Mapping Load from File Save to File Read from HW Send to HW
Save System Co... Save Close

Once the Matrix has been draw , Send to the hardware and the MOST important CLICK SAVE , also make a copy and save to a folder .

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Resolution 896 x 512 // Size 11.5' x6.5'

Wire cat 5 cables from left to right from behind the screen



LED Screen Settings

Sender No. **1**

Port **1-1** **1-2**

Reset the Current Port Number

Processor **LVP300/ LVP615S / WP915/20**

Sending Card **1 (L300) / 1(S2)**

PORT 1

Mapping is modified

Read Load... Save... Send **Save to Devices** Click the "Save to Devices" button to save the mapping to devices

No.	X	Y	Width	Height
1	0	0	128	256
2	128	0	128	256
3	256	0	128	256
4	384	0	128	256
5	512	0	128	256
6	640	0	128	256
7	768	0	128	256
8	768	256	128	256
9	640	256	128	256
10	512	256	128	256
11	384	256	128	256
12	256	256	128	256
13	128	256	128	256
14	0	256	128	256

THIS system needs

- ◆ 1 Long Cat 5
- ◆ 1 (4 feet cat5)

Important : after you sent to Hardware PLEASE Save it

Once the Matrix has been draw , Send to the hardware and the MOST important CLICK SAVE , also make a copy and save to a folder .



Resolution 1280 x 640 // Size 16.39 x 8.2

Wire cat5 cables from right to left from behind the screen and from the top.

LED Screen Settings

Sending Device Receiver Parameters Receiver Mapping(Look From Front)

Sender 1 + Add - Del

	1	2	3	4	5	6	7	8	9	10
1	1 W: 128 H: 128	2 W: 128 H: 128	3 W: 128 H: 128	4 W: 128 H: 128	5 W: 128 H: 128	6 W: 128 H: 128	7 W: 128 H: 128	8 W: 128 H: 128	9 W: 128 H: 128	10 W: 128 H: 128
2	20 W: 128 H: 128	19 W: 128 H: 128	18 W: 128 H: 128	17 W: 128 H: 128	16 W: 128 H: 128	15 W: 128 H: 128	14 W: 128 H: 128	13 W: 128 H: 128	12 W: 128 H: 128	11 W: 128 H: 128
3	21 W: 128 H: 128	22 W: 128 H: 128	23 W: 128 H: 128	24 W: 128 H: 128	25 W: 128 H: 128	26 W: 128 H: 128	27 W: 128 H: 128	28 W: 128 H: 128	29 W: 128 H: 128	30 W: 128 H: 128
4	1 W: 128 H: 128	2 W: 128 H: 128	3 W: 128 H: 128	4 W: 128 H: 128	5 W: 128 H: 128	6 W: 128 H: 128	7 W: 128 H: 128	8 W: 128 H: 128	9 W: 128 H: 128	10 W: 128 H: 128
5	20 W: 128 H: 128	19 W: 128 H: 128	18 W: 128 H: 128	17 W: 128 H: 128	16 W: 128 H: 128	15 W: 128 H: 128	14 W: 128 H: 128	13 W: 128 H: 128	12 W: 128 H: 128	11 W: 128 H: 128

Processor LVP508
Sending Card 1 (S2) or 1 (MTRL300)

PORT 2 PORT 1

Minimum System needs

- 2 Long Cat5
- 50 short Cat5
- 3 long Power Cord
- 50 short Power Cord

Important : after you sent to Hardware PLEASE Save it

System use 3 (20 Amp) separately breaker connected to the main 110 V AC source

Wire cat5 cables from right to left from behind the screen and from the top.

Resolution 1280 x 640 // Size 16.39 x 8.2

LED Screen Settings

Sending Device Receiver Parameters Receiver Mapping(Look From Front)

Sender 1 + Add - Del

100% Standard

Complex

Show Connection Lines

Receiver Card Count

Col Count 10

Row Count 5

Reset All Select All

Selected Card Information

No. 20

Width 128

Height 128

Apply to Column

Apply to Row

Layout Set

Send Save to Device

Once the mapping has been draw , "Send" to the hardware and the MOST important CLICK "Save to Device" , also make a copy and save to a folder for future reference



Worship Productions

Hallelujah P.25

9x5 P2.5

P 2.5	2304 x 1280	Video Processor and Sending card
Matrix 9x5	5 Power	LVP909 + (S2 inside)
18.99'x10.49'	5 Cat5	1 (S4 external sending card)

Video Wall Database

File Edit Browse Reports Window Help

Database Clients Products Notes Packages Quote Visual X Quick Config Configuration Cab... Close

Magic Matrix Configurator

Mode Selector Matrix Matrix will give the values directly

Cabinet Selected: Custom: Model: 2.5 25 x 25 WP width: 640 Height 640 Hor Res: 256 Ver Res: 256

Cabinet Selection

Cab Type: 1 

Pixel: P2.5

Width In: 25.22

Height In: 25.22

Power: 300

Weight lb: 26.46

Part Number: WP-2.5-25x25P

Name	RH	RV	Width	
3.9 20 x 40 WP	128	256	500	1000
3.9 20 x 20 WP	128	128	500	500
2.5 25 x 25 WP	256	256	640	640
3.9 20 x 20 LK	128	128	500	500
2.5 20 x 20 LK	200	200	500	500
2.8 20 x 20 LK	176	176	500	500
P5 Module	64	32	320	160
KB series 4.9 LK	104	104	500	500
King Flex 1.9 LK	512	128	1000	500
P6 Module	32	32	192	192

Notes: Main Rental Worship production

Cabinet Database 2949120

Delay: 1,000 flag

Max Load: 640000

Qty: 45 Matrix: 9 x 5 Resolution: 2304 x 1280 Screen Ft: 18.89 x 10.49 Screen In: 226.77x125.98

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
4	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Details

Package: Hallelujah 2.5

Pixel: 2,949,120 Cat 5: 5

Power: 13500 Watts Ac:

Weight: 1190.7 Lb

Feet 18.89 W 10.49 H

Inches 226.77 W 125.98 H

Metric 5760 W 3200 H

Quick Quote

Cabinet Price: 0.00

Sender Card: 0.00

Video Processor: 0.00

accessories: 0.00

Subtotal: 0.00

Installation Per Cabinet: 0.00

Shipping Per Cabinet: 0.00

Total: 0.00

Reset Calculation Test 9 5 Quick Config Cancel OK



Worship Productions

Custom Design

9x5 P2.5

P 2.5	2304 x 1280	Video Processor and Sending card
Matrix 9x5	5 Power	LVP909
18.99'x10.49'	5 Cat5	2 (S4) sending card

Video Wall Database

File Edit Browse Reports Window Help

Database Visual X Clients Notes Prodcus Packages Configuration Quote Close

Magic Matrix

Mode Selector Matrix *Matrix will give the values directly*

Cabinet Selected: Custom: Model: 2.5 25x25 width: 640 Height: 640 Hor Res: 256 Ver Res: 256 Notes: Main Rental Worship produc

Qty: 45 Matrix: 9 x 5 Resolution: 2304 x 1280 Screen Ft: 18.89 x 10.49 Screen In: 226.77x125.98

Cabinet Selection:

Cab Type: 1

Width In: 25.19

Height In: 25.19

Power: 300

Weight lb: 16



Name	R H	R V	Width	Height
3.9 20 x 40	128	256	500	1000
3.9 20 x 20	128	128	500	500
2.5 25x25	256	256	640	640
3.9 20 x 20 LK	128	128	500	500
2.5 20 x 20 LK	200	200	500	500
2.8 20x20 LK	176	176	500	500
P5 Module	64	32	250	250
KB series 4.9	104	104	500	500
King Flex 1.9	512	128	1000	500

Max Load: 0 640000

Delay: 1.000 Reset Screen:

9x5 flag:

Details:

Pixel: 2,949,120 Cat 5: 4.6

Power: 13500 Watts Ac:

Weight: 720 Lb

Feet: 18.89 W 10.49 H

Inches: 226.77 W 125.98 H

Metric: 5760 W 3200 H

Quick Quote:

Cabinet Price: 0.00

Sender Card: 0.00

Video Processor: 0.00

accessories: 0.00

Subtotal: 0.00

Installation Per Cabinet: 0.00

Shipping Per Cabinet: 0.00

Taxes: 0.00

Total: 0.00

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Reset Calculation Test 9 5 Quick Config Cancel OK



Worship Productions

Custom Design

9x4 P3.9

P 3.9	1152 x 512	Video Processor and Sending card
Matrix 9x4	2 Power	WP-505—LVP615S
14.75'x6.56	5 Cat5	2 (S2) sending card

Main Database

File Edit Browse Reports Window Help

Database Clients Task Manager Notes Packages Products Visual X Quick Cab. Timer Calendar Close

Magic Matrix Configurator

Mode Selector Matrix *Matrix will give the values directly*

Cabinet Selected: Custom: Model: **P3.9 20x20 Cab** width: **500** Height: **500** Hor Res: **128** Ver Res: **128**

Qty: **36** Matrix: **9 x 4** Resolution: **1152 x 512** Screen Ft: **14.75 x 6.56** Screen In: **177.17x78.74**

Cabinet Selection:

Cab Type: Pixel: **P3.9** Width In: Height In: Power: Weight lb: Part Number:

Name	R H	R V	Width	Height
P2.5 25x25 Cabinet	256	256	640	640
P3.9 20x40 Cabinet	128	256	500	1000
P3.9 20x20 Cabinet	128	128	500	500

Notes:

Cabinet Database **589824**

Delay: flag:

Max Load:

Reset Calculation Test Quick Config Cancel OK

Details / Hardware Quick Quote

Details:

Package:

Pixel: **589,824** Cat 5: **1**

Power: **4320** Watts Ac:

Weight: **952.56** Lb

Feet **14.75** W **6.56** H

Inches **177.17** W **78.74** H

Metric **4500** W **2000** H

Hardware

16:9

11x3 Hallelujah

P 3.9	1408x768	Video Processor and Sending card
Matrix 11x3	3 Power	LVP909
18.03' x 9.84'	2 Cat5	2 (S4) sending card

Video Wall Database

File Edit Browse Reports Window Help

Database Visual X Clients Notes Prodcus Packages Configuration Quote Close

Magic Matrix

Mode Selector Matrix *Matrix will give the values directly*

Cabinet Selected: Custom: Model: 3.9 20 x 40 width: 500 Height: 1000 Hor Res: 128 Ver Res: 256 Notes: Hallelujah 3.9

Qty: **33** Matrix: **11 x 3** Resolution: **1408 x 768** Screen Ft: **18.03 x 9.84** Screen In: **216.54x118.11**

Cabinet Selection:

Cab Type: 2
 Wdth In: 19.68
 Height In: 39.37
 Power: 250
 Weight lb: 17.63

Name	R H	R V	Width	Height
3.9 20 x 40	128	256	500	1000
3.9 20 x 20	128	128	500	500
2.5 25x25	256	256	640	640
3.9 20 x 20 LK	128	128	500	500
2.5 20 x 20 LK	200	200	500	500
2.8 20x20 LK	176	176	500	500
P5 Module	64	32	250	250
KB series 4.9	104	104	500	500
King Flex 1.9	512	128	1000	500

Max Load: 0 640000
 Delay: 1,000 Reset Screen:
 11x3 flag:

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1		x	x	x	x	x	x	x	x	x	x	x	x	x	x
2			x	x	x	x	x	x	x	x	x	x	x	x	x
3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
4	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Details:

Pixel: **1,081,344** Cat 5: **2**
 Power: **8250** Watts Ac: **3**
 Weight: **581.79** Lb
 Feet **18.03** W **9.84** H
 Inches **216.54** W **118.11** H
 Metric **5500** W **3000** H

Quick Quote:

Cabinet Price: 0.00
 Sender Card: 0.00
 Video Processor: 0.00
 accessories: 0.00
 Subtotal: 0.00
 Installation Per Cabinet: 0.00
 Shipping Per Cabinet: 0.00
 Taxes: 0.00
 Total: 0.00

Reset Calculation Test 11 3 Quick Config Cancel OK

Custom 8x4 P2.5 - Judah

P2.5	2048x1024	Video Processor and Sending card
Matrix 8x4	4 Power	LVP615S or (LVP909 with 2 S2 or 2 L300)
16.79'x8.39'	4 Cat5	1 (S4) sending card or 1 (MTRL600)

Video Wall Database

File Edit Browse Reports Window Help

Database Visual X Clients Notes Products Packages Configuration Quote Close

Magic Matrix

Mode Selector Matrix. Matrix will give the values directly

Cabinet Selected: Custom: Model: **2.5 25x25** width: **640** Height: **640** Hor Res: **256** Ver Res: **256** Notes: **Custom 8x4 P2.5**

Cabinet Selection

Cab Type: 

Width In: Height In: Power: Weight lb:

Name	RH	RV	Width	Height
3.9 20 x 40	128	256	500	1000
3.9 20 x 20	128	128	500	500
2.5 25x25	256	256	640	640
3.9 20 x 20 LK	128	128	500	500
2.5 20 x 20 LK	200	200	500	500
2.8 20x20 LK	176	176	500	500
P5 Module	64	32	250	250
KB series 4.9	104	104	500	500
King Flex 1.9	512	128	1000	500

Qty: **32** Matrix: **8 x 4** Resolution: **2048 x 1024** Screen Ft: **16.79 x 8.39** Screen In: **201.57x100.79**

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
4	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Details

Pixel: **2,097,152** Cat 5: **4**

Power: **9600** Watts Ac: **4**

Weight: **512** Lb

Feet **16.79** W **8.39** H

Inches **201.57** W **100.79** H

Metric **5120** W **2560** H

Quick Quote

Cabinet Price:

Sender Card:

Video Processor:

accessories:

Subtotal:

Installation Per Cabinet:

Shipping Per Cabinet:

Taxes:

Total:

Max Load:

Delay: Reset Screen:

flag:

Reset Calculation Test Quick Config Cancel OK



Custom Design

10x3 P2.5

P 2.5	2560x768	Video Processor
Matrix 10x3	3 Power	LVP909
20.98'x768'	4 Cat5	2 (I300) or 2 (S2)

Video Wall Database

File Edit Browse Reports Window Help

Database Visual X Clients Notes Products Packages Configuration Quote Close

Magic Matrix

Mode Selector Matrix *Matrix will give the values directly*

Cabinet Selected: Custom: Model: 2.5 25x25 width: 640 Height: 640 Hor Res: 256 Ver Res: 256 Notes: Main Rental Worship produc

Qty: 30 Matrix: 10 x 3 Resolution: 2560 x 768 Screen Ft: 20.98 x 6.3 Screen In: 251.97x75.59

Cabinet Selection

Cab Type: 1

Width In: 25.19

Height In: 25.19

Power: 300

Weight lb: 16



Name	R H	R V	Width	Height
3.9 20 x 40	128	256	500	1000
3.9 20 x 20	128	128	500	500
2.5 25x25	256	256	640	640
3.9 20 x 20 LK	128	128	500	500
2.5 20 x 20 LK	200	200	500	500
2.8 20x20 LK	176	176	500	500
P5 Module	64	32	250	250
KB series 4.9	104	104	500	500
King Flex 1.9	512	128	1000	500

Max Load: 0 640000

Delay: 1.000 Reset Screen:

10x3 flag:

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
4	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Details

Pixel: 1,966,080 Cat 5: 3.1

Power: 9000 Watts Ac: []

Weight: 480 Lb

Feet: 20.98 W 6.3 H

Inches: 251.97 W 75.59 H

Metric: 6400 W 1920 H

Quick Quote

Cabinet Price: 0.00

Sender Card: 0.00

Video Processor: 0.00

accessories: 0.00

Subtotal: 0.00

Installation Per Cabinet: 0.00

Shipping Per Cabinet: 0.00

Taxes: 0.00

Total: 0.00

Reset Calculation Test 10 3 Quick Config Cancel OK



Selah

7x2 P3.9

P 3.9	896x512	Video Processor
Matrix 7x2	2 Power	Video LVP615S 0 r LVP300
11.48'x6.56'	1 Cat5	Sender 1 (S2) or 1 (L300)

Video Wall Database

File Edit Browse Reports Window Help

Database Clients Products Notes Packages Quote Visual X Quick Config Configuration Cab... Close

Magic Matrix Configurator

Mode Selector Matrix Matrix will give the values directly

Cabinet Selected: Custom: Model: **P3.9 20x40 Cab** width: **500** Height: **1000** Hor Res: **128** Ver Res: **256**

Qty: **14** Matrix: **7 x 2** Resolution: **896 x 512** Screen Ft: **11.48 x 6.56** Screen In: **137.8x78.74**

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1		X	X	X	X	X	X	X	X	X	X	X	X	X	X
2		X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Details

Package: **Selah**
 Pixel: **458,752** Cat 5: **1**
 Power: **2100** Watts Ac:
 Weight: **555.66** Lb
 Feet: **11.48** W **6.56** H
 Inches: **137.8** W **78.74** H
 Metric: **3500** W **2000** H

Quick Quote

Cabinet Price: 0.00
 Sender Card: 0.00
 Video Processor: 0.00
 accessories: 0.00
 Subtotal: 0.00
 Installation Per Cabinet: 0.00
 Shipping Per Cabinet: 0.00
 Total: 0.00

Notes: **458752**

Delay: 1.000 flag:
 Max Load: 640000

Reset Calculation Test 7 Quick Config Cancel OK



Worship Productions

Zion

11x6 P2.5

P 2.5	896x512	Video Processor
Matrix 11x6	6 Power	Video LVP909
23.08'x12.69'	7 Cat5	Sender 2(S4) or 2 (L300)

Main Database

File Edit Browse Reports Window Help

Database Clients Task Manager Notes Packages Products Visual X Quick Cab.. Timer Calendar Close

Magic Matrix Configurator

Mode Selector Matrix *Matrix will give the values directly*

Cabinet Selected: Custom: Model: **P2.5 25x25 Cab** width: **640** Height: **640** Hor Res: **256** Ver Res: **256**

Qty: **66** Matrix: **11 x 6** Resolution: **2816 x 1536** Screen Ft: **23.08 x 12.59** Screen In: **277.17x151.18**

Cabinet Selection

Cab Type: 

Pixel: **P2.5**

Width In:

Height In:

Power:

Weight lb:

Part Number:

Name	R H	R V	Width	Height
P2.5 25x25 Cabinet	256	256	640	640
P3.9 20x40 Cabinet	128	256	500	1000
P3.9 20x20 Cabinet	128	128	500	500

Notes:

4325376

Delay: flag:

Max Load:

Square Cabinet **Rectangle Cabinet** Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
4	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Details / Hardware

Details

Package: **Zion 2.5**

Pixel: **4,325,376** Cat 5: **7**

Power: **16500** Watts Ac:

Weight: **2619.54** Lb

Feet **23.08** W **12.59** H

Inches **277.17** W **151.18** H

Metric **7040** W **3840** H

Hardware

Praise 9x2 +2x2+1x2 3.9

P 3.9	1664x512	Video Processor
Matrix 13x2	4 Power	Video LVP300
21.36'x6/56'	2 Cat5	Sender 1(S2) or 1 (L300)

Main Database

File Edit Browse Reports Window Help

Database Clients Task Manager Notes Packages Products Visual X Quick Timer Calendar Close

Magic Matrix Configurator

Mode Selector Matrix. Matrix will give the values directly

Cabinet Selected: Custom: Model: **P3.9 20x40 Cab** width: **500** Height: **1000** Hor Res: **128** Ver Res: **256**

Qty: **24** Matrix: **12 x 2** Resolution: **1664 x 512** Screen Ft: **21.36 x 6.56** Screen In: **255.91x78.74**

Cabinet Selection:

Cab Type: 

Pixel: **P3.9**

Width In:

Height In:

Power:

Weight lb:

Part Number:

Name	R H	R V	Width	Height
P2.5 25x25 Cabinet	256	256	640	640
P3.9 20x40 Cabinet	128	256	500	1000
P3.9 20x20 Cabinet	128	128	500	500

Notes:

Cabinet Database **917504**

Delay: flag:

Max Load:

Reset Calculation Test Quick Config Cancel OK

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

Details / Hardware Quick Quote

Details:

Package: **Custom 9x2 +2x2+1x2**

Pixel: **917,504** Cat 5: **2**

Power: **4200** Watts Ac:

Weight: **1111.32** Lb

Feet **22.95** W **6.56** H

Inches **275.59** W **78.74** H

Metric **7000** W **2000** H

Hardware

16:9



Worship Productions

Custom

10x 5 P3.9

P 3.9	1280 x640	Video Processor
Matrix 10x5	3 Power Cord	Video 615S—WP508
16.39'x8.2'	2 Cat5	Sender 1 (S2) or 1 (L300)

Main Database

File Edit Browse Reports Window Help

Database Clients Task Manager Notes Packages Products Visual X Quick Cab. Timer Calendar Close

Magic Matrix Configurator

Mode Selector Matrix. Matrix will give the values directly

Cabinet Selected: Custom: Model: **P3.9 20x20 Cab** width: **500** Height: **500** Hor Res: **128** Ver Res: **128**

Qty: **50** Matrix: **10 x 5** Resolution: **1280 x 640** Screen Ft: **16.39 x 8.2** Screen In: **196.85x98.43**

Cabinet Selection

Cab Type: Pixel: **P3.9** Width In: Height In: Power: Weight lb: Part Number:

Name	R H	R V	Width	Height
P2.5 25x25 Cabinet	256	256	640	640
P3.9 20x40 Cabinet	128	256	500	1000
P3.9 20x20 Cabinet	128	128	500	500

Notes:

Cabinet Database **819200**

Delay: flag:

Max Load:

Reset Calculation Test Quick Config Cancel OK

Details / Hardware Quick Quote

Details

Package: **Custom 10x5** Pixel: **819,200** Cat 5: **2** Power: **6000** Watts Ac: Weight: **1323** Lb Feet: **16.39** W **8.2** H Inches: **196.85** W **98.43** H Metric: **5000** W **2500** H

Hardware

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
2					x	x	x	x	x	x	x	x	x	x	x
3	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
4										x	x	x	x	x	x
5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
6	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
7	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
8	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Custom

11x 3 + 2 Col P3.9

P 3.9	1664 x 768	Video Processor
Matrix 13x3	5 Power Cord	Video 615S—WP508
21.31' x 9.84'	4 Cat5	Sender 2 (S2) or 2 (L300)

Main Database

File Edit Browse Reports Window Help

Database Clients Task Manager Notes Packages Products Visual X Quick Timer Calendar Close

Magic Matrix Configurator

Mode Selector Matrix *Matrix will give the values directly*

Cabinet Selected: Custom: Model: **P3.9 20x40 Cab** width: **500** Height: **1000** Hor Res: **128** Ver Res: **256**

Qty: **39** Matrix: **13 x 3** Resolution: **1664 x 768** Screen Ft: **21.31 x 9.84** Screen In: **295.28x118.11**

Cabinet Selection

Cab Type: **2**

Pixel: **P3.9**

Width In: **19.7**

Height In: **39.4**

Power: **150**

Weight lb: **39.69**

Part Number: **WPP392040R**

Name	R H	R V	Width	Height
P2.5 25x25 Cabinet	256	256	640	640
P3.9 20x40 Cabinet	128	256	500	1000
P3.9 20x20 Cabinet	128	128	500	500

Notes: **1474560**

Cabinet Database **1474560**

Delay: **0** flag:

Max Load: **640000** **1**

Reset Calculation Test **15** **3** Quick Config Cancel OK

Square Cabinet Rectangle Cabinet Irregular Cabinet / Single Module

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

1 x x x x x x x x x x x x x x x

2 x x x x x x x x x x x x x x x

3 x x x x x x x x x x x x x x x

4 x x x x x x x x x x x x x x x

Details / Hardware Quick Quote

Details

Package: **Hallelujah 3.9 + 2 Col**

Pixel: **1,474,560** Cat 5: **3**

Power: **6750** Watts Ac:

Weight: **1786.0!** Lb

Feet **24.59** W **9.84** H

Inches **295.28** W **118.11** H

Metric **7500** W **3000** H

Hardware

16:9