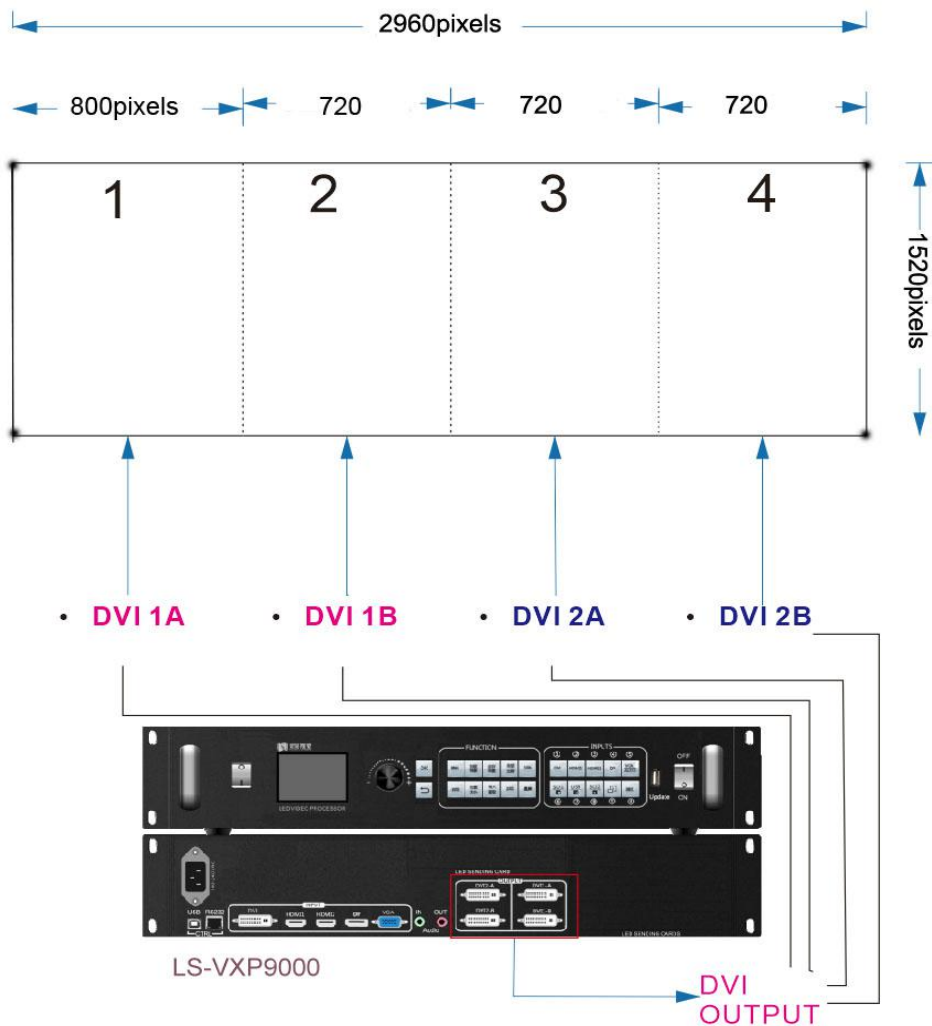# VXP9000 Fast settings

Case Share 1:

Key point----

1,Resolution :2960*1520 pixel (W*H)
2,Load by 4pcs sending cards
3,Link the card as this map
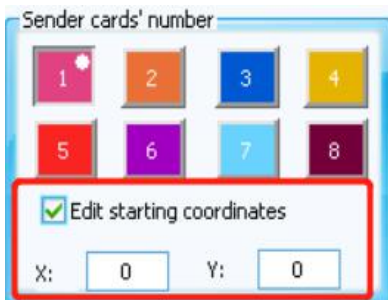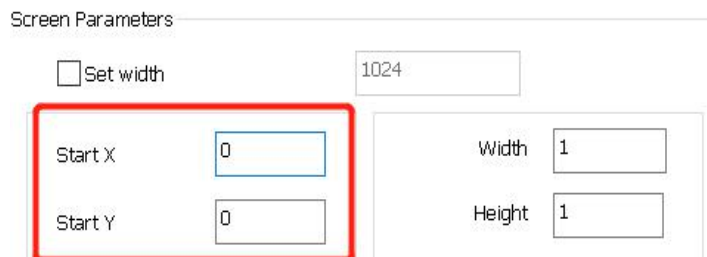4,DVI1A+1B=1520*1520 pixels ;DVI2A+2B=1440&1520 pixels

Set steps:

Step 1: Set the VXP9000 output resolution :1520*1520 pixels

Step 2: Set the Sending card 2 (Link with DBI1B) start X:800 ,Y:0 ; Sending card 4 (Link with DVI2B) start X:720,Y:0; set at the sending card software
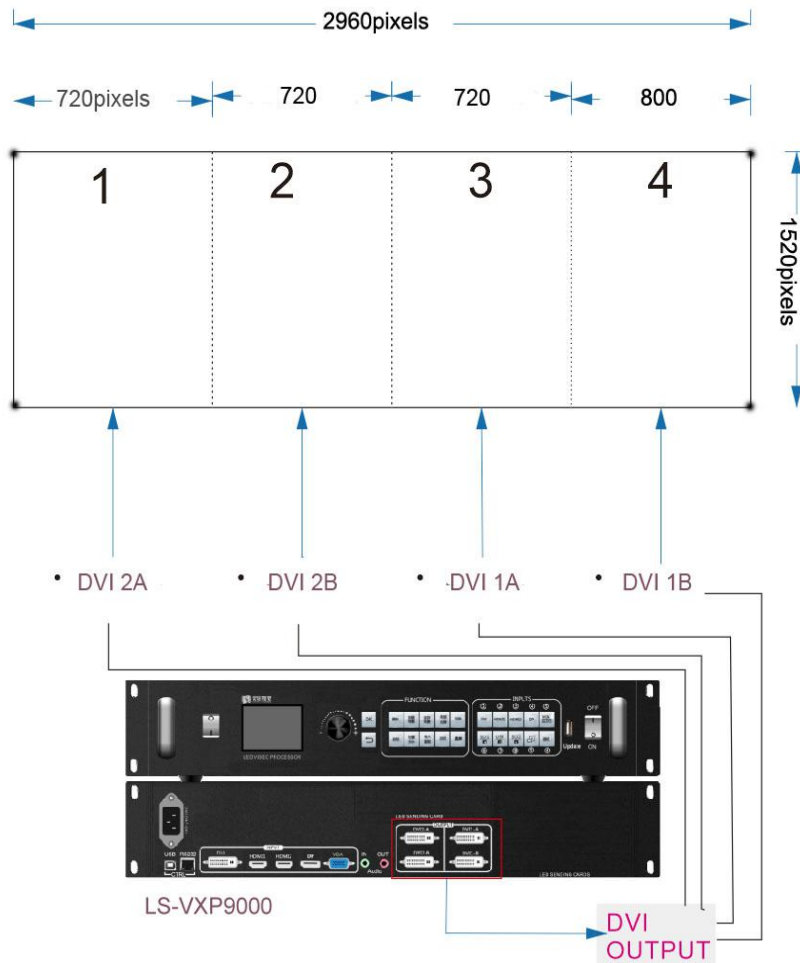

Listen Vision LED Splayer

Linsn LEDSet

Step 3: Set the VXP9000 Window to :2960*1520 ,Other settings no need to modify

Case Share 2:

Key point----

1, Resolution :2960*1520 pixel (W*H)
2, Load by 4pcs sending cards
3, Link the card as this map
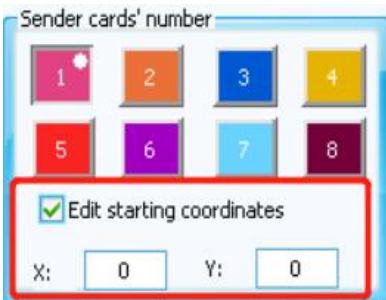4, DVI1A+1B=1440*1520 pixels ; DVI2A+2B=1520*1520 pixels
(DVI1A+1B< DVI2A+2B)

Set steps:

Step 1: Set the VXP9000 output resolution :1520*1520 pixels (DVI1 PK DVI2 ,Which is bigger)
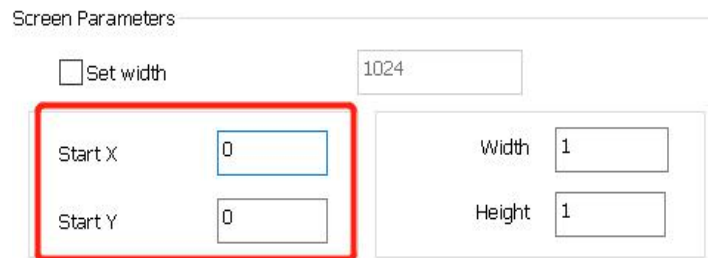
Step 2: Set the output setting--swap output 1,2--on ,Also link the DVI line as the map (DVI1 link to right part)

Step 3: Set the Sending card 1 (Link with DBI2A) start X:80 ,Y:0 ;
Sending card 2 (Link with DVI2B) start X:800,Y:0;
Sending card 4 (Link with DVI2B) start X:800,Y:0;
set at the sending card software

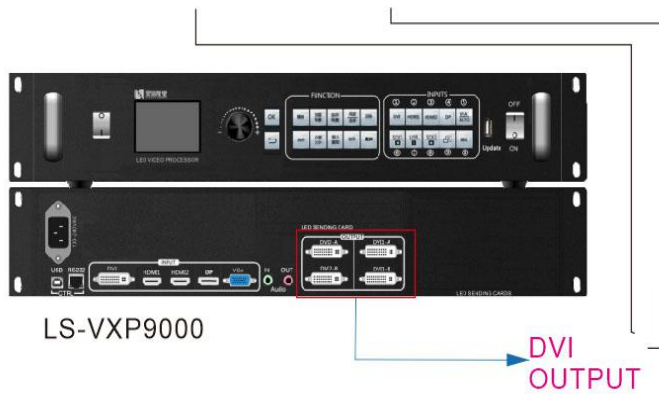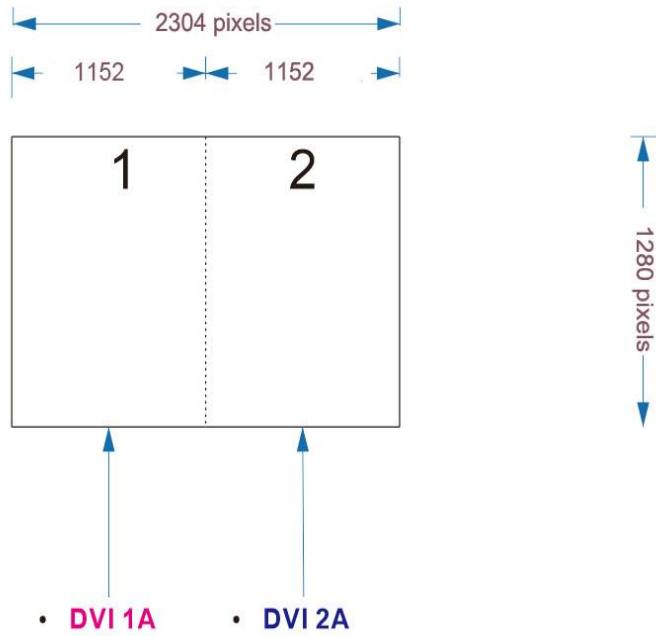Listen Vision LED Splayer   Linsn LEDSet

Step 4:Set the VXP9000 Window to :2960*1520 ,and modify the Horizontal start :80

Case Share 3:
Key point----
1,Resolution :2304*11280 pixel (W*H)
2,Load by 2pcs sending cards
3,Link the card as this map
4,DVI1A=1152*1520 pixels ;DVI2A=1280 pixels
(DVI1A+1B>= DVI2A+2B)

Set steps:

Step 1: Set the controller card to normal display

Step 2: Set the Output resolution to be 1152*1280 pixels

Step 3: Set the Wondows resolution :2304*1280pixels