

The introduction on the display



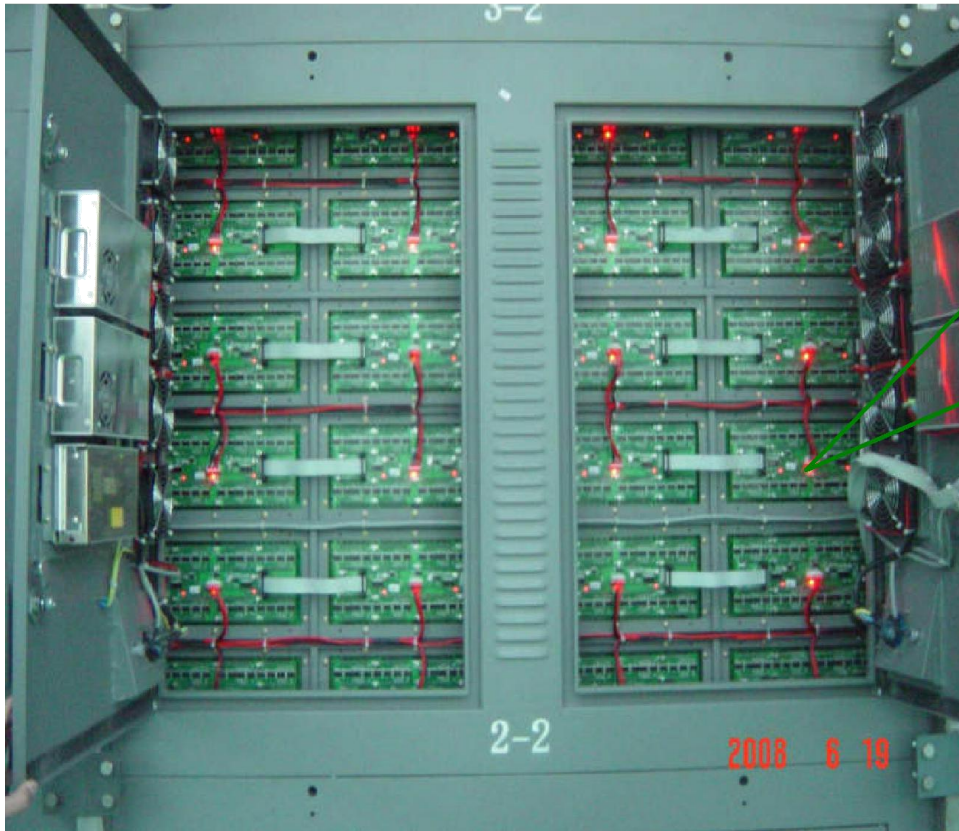
We use 8 pcs DC Fan but not AC Fan. Since DC Fan's ventilation effect is much more better than the AC and which can protect the IC and lamp from the very high working temperature.

Consequently, the screen can be much more stable than the one with normal equipments.

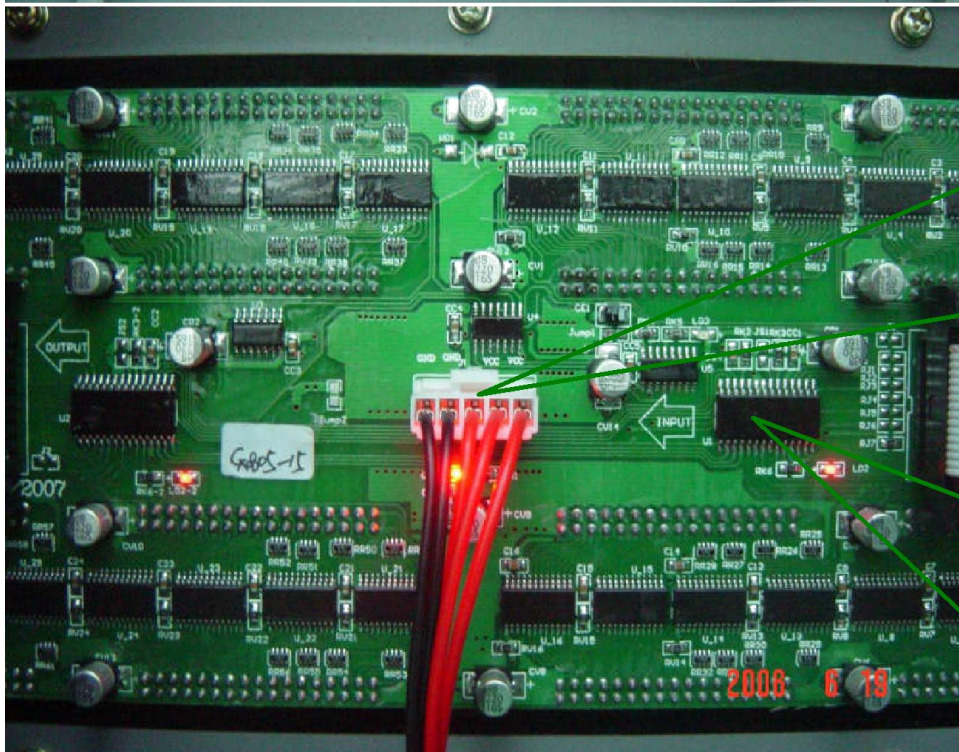


We install 4 pcs 5V60A power supply to support the screen, which is stable. When showing peak white color, the consumption of the power supply is only 80%. (it will avoid the overload for power supply when user suddenly switch on display)

For the 8 pcs DC Fan, we use 12V 8.5A power supply.



With the signal lights , customers can check whether or not the system is working normally. And it is very easy to find the one needing maintenance.



the power line and the PCB were connected by IDC and IDC seat .Therefore, it is very convenient for customers to do repair and maintenance. The power connector for every module is 4 pin connect, and more stable after transportation.

Two more professional control IC support the single color level professional gray level up to 65536, total color level is **281 Trillion** colors.

Contrast is 65535:1

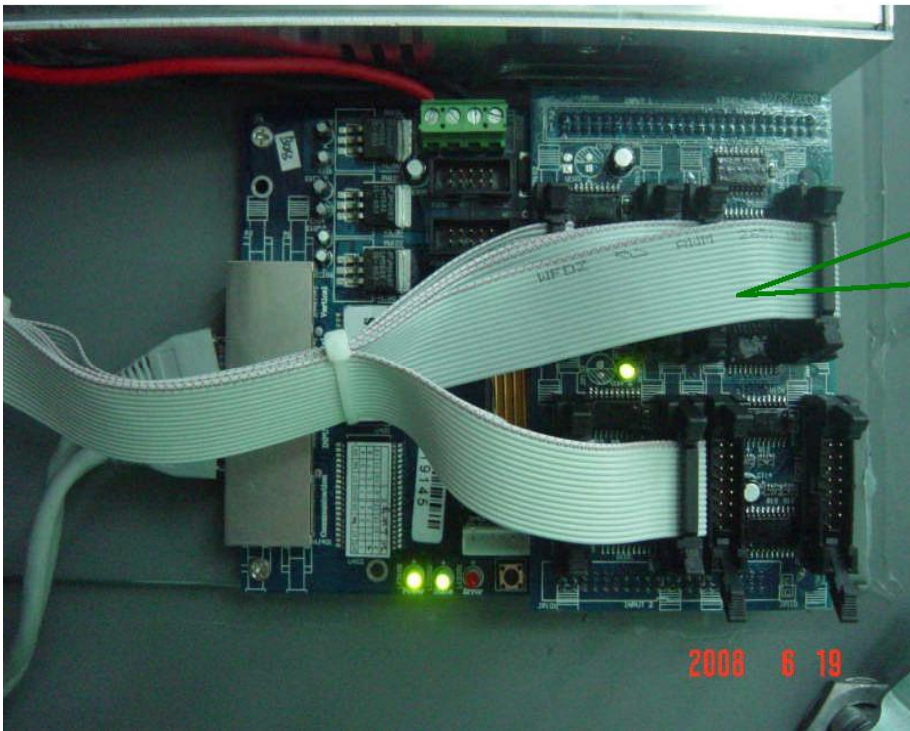
Feedback the communication status to the software

Color show ability 5 times improves

40nS drive switch on/off;



This was used to do the signal connection ensuring the signal be transferred in time and completely. The connector for signal has two locks on everyone. After transportation, it still connected well.



Receiver scan board for accepting and transferring the signal .



Signal connector is designed waterproof, and the 9 pins inside make sure the female and male connectors connected well



Power connector used CE certificated connector, every head can afford 60A currency. It is good for suddenly switched on display



Connecting each two cabinets .



More handles make the cabinets portable and easy to set up.

Fast lock system . 4 sets /cabinet



The entire panel produced by high tech machine, the whole display gap between panels is less than 0.5mm. It is good for rental business. The aluminum case for rental business was produced by 2mm thickness aluminum board. When the whole display lifted up, gap between panels is hardly to recognize.

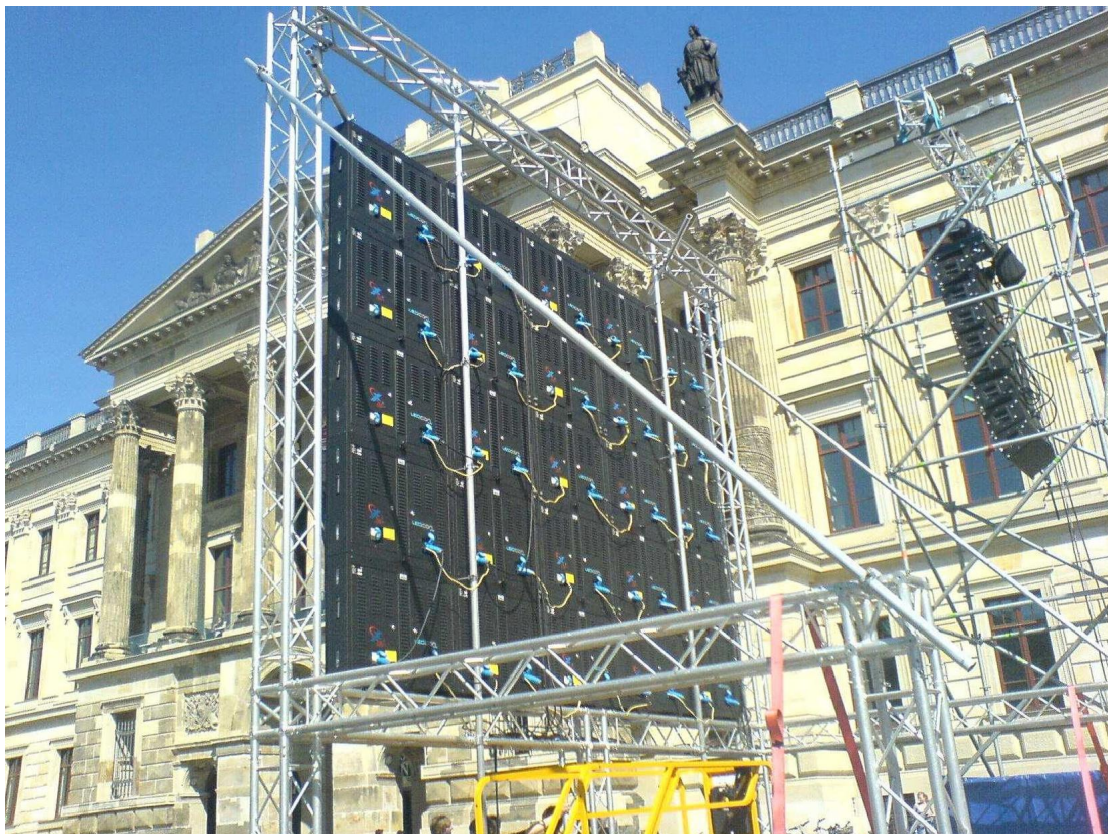


supplied with many vents for intake of air or discharge of hot gases

Aging in our factory



Project in Germany





Thanks for your time!