LED Video Dance Floor

Excellent Quality   Satisfactory Price   Best After-sales

Feature:

1. component : Main control card , Receiving Hub card, Software, LAN cable. Computer, etc   2. Adopted 5050 SMD 3IN1 LED to be light source, pictch: 10mm

3. Slim design, aluminum alloy housing, half transparent acrylic cover. Can stress 500kg/pcs.

4. Can display various lighting effects, words, graphic, flash and video.   5. Offer pitch 25mm and 50mm, according to your different demand

6. Outdoor and indoor using, protection level reach IP65, such as nightclubs, bars, multi-function hall, stage, T stage show, auto shows, etc

Main component

Module

Main control card
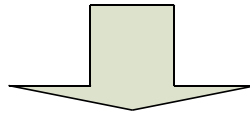

Receiving Hub card

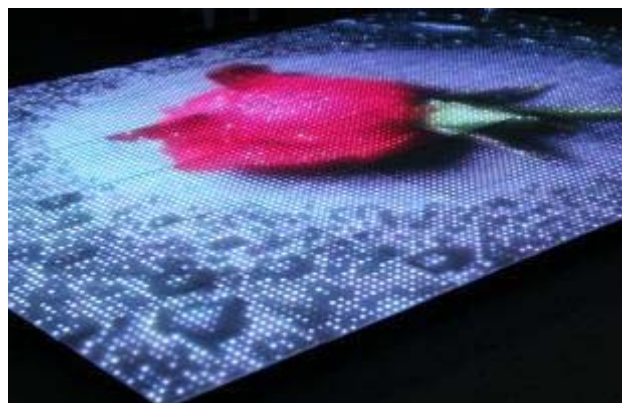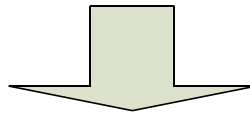## Working

Independent graphics card

Computer

Main control card (Installed PC)

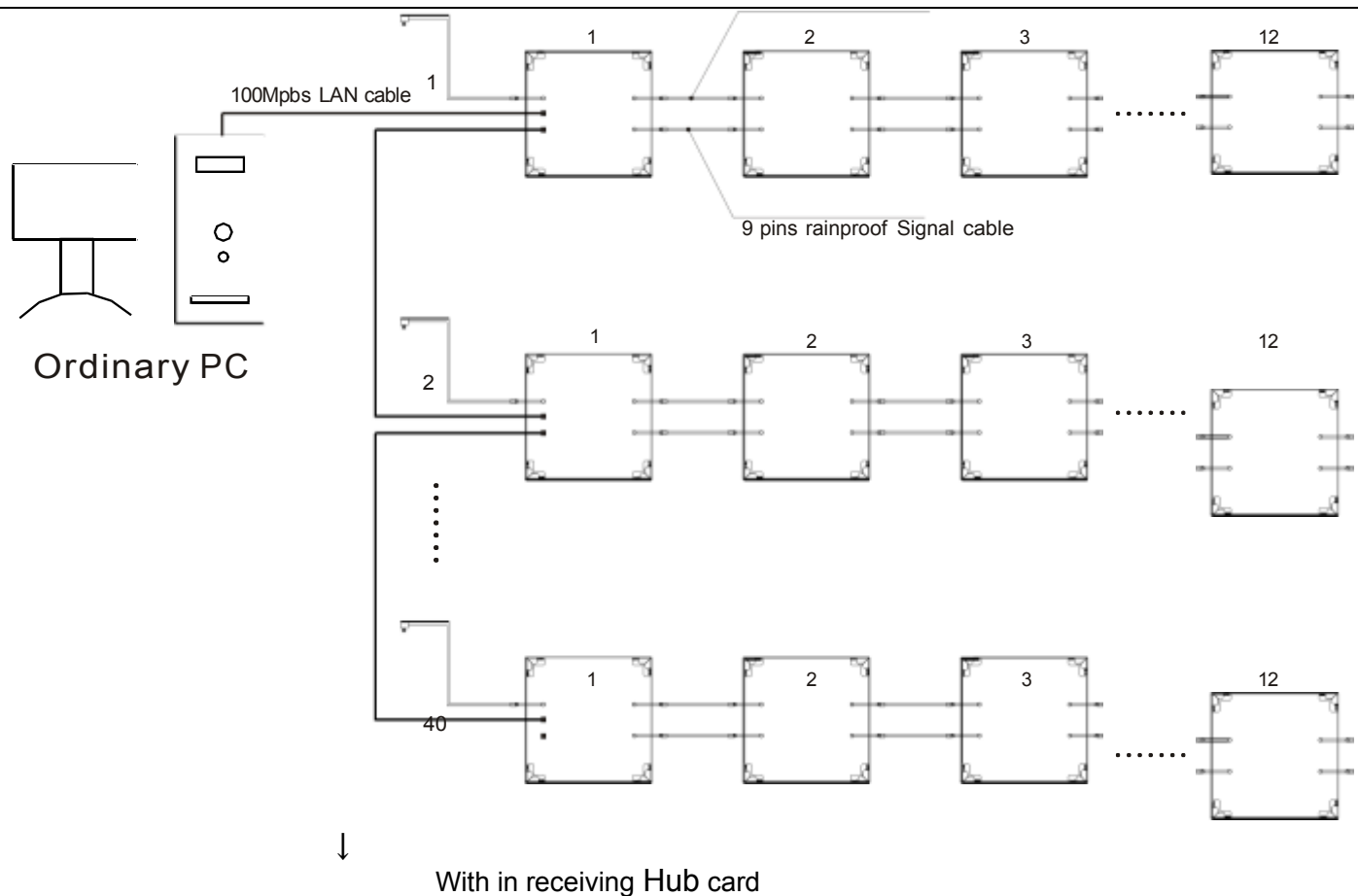Receiving Hub card (Installed in the first line LED video dance floor)

Led video dance floor

Control Diagram:
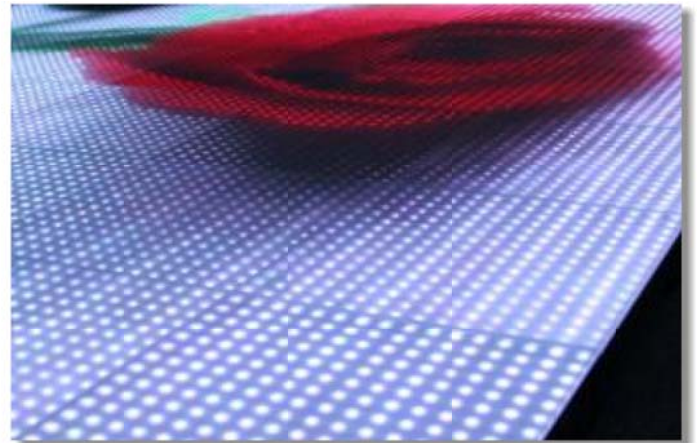
AC110--240V Input

3 pins waterproof power cable

100Mpbs LAN cable

9 pins rainproof Signal cable

Ordinary PC

With in receiving Hub card

Specification:

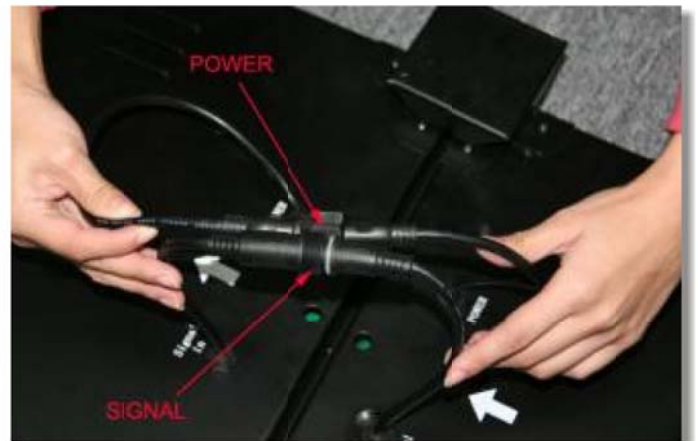| Type Number	FLOORV10
Dimension (mm)	L960*W960*H150
Quantity (pcs/ unit)	10000
Light resource	5050 SMD 3 in 1
Max.power consumption	480 W/m^2
Input voltage	AC180~240 V
Display color	Full color RGB
Protection Level	IP65
Net Weight	42 KG
Crust Material	Acrylic
Fixture housing	Aluminum alloy
Beam angle	110~140
Life span	50,000 hours
Working humidity	≤95%
Isolating Grade	CLASSE II
Light transmittance	≤98%
Control mode	LED FLASH Computer Control System/DMX512 Controller

what is "no gap connection design"?

Answer: No Gap design , compared to many traditional dance floor design , which have metal frame , it is more perfect and even for connection. Pls check the compared pictures following:

Details pictures:

POWER

SIGNAL

Testing pictures:

Protection level Ip65

Maximum stress weight:500KG

Wonderful effect!

Wonderful effect!

Wonderful effect!