

Neo-Neon™
ENTERTAINMENT
LIGHTING

NEW

LED VISION FLOOR

THE ULTIMATE LED VISUAL FLOORING SOLUTION

Change your perspective

Neo-Neon™

INTRODUCTION

LED VISION FLOOR

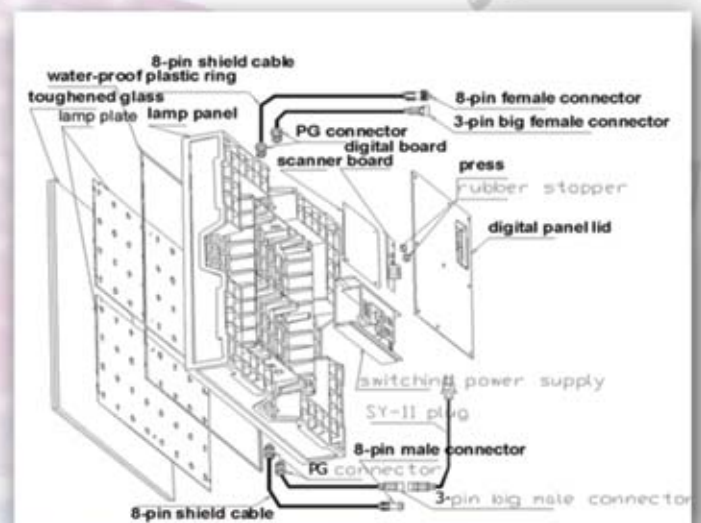
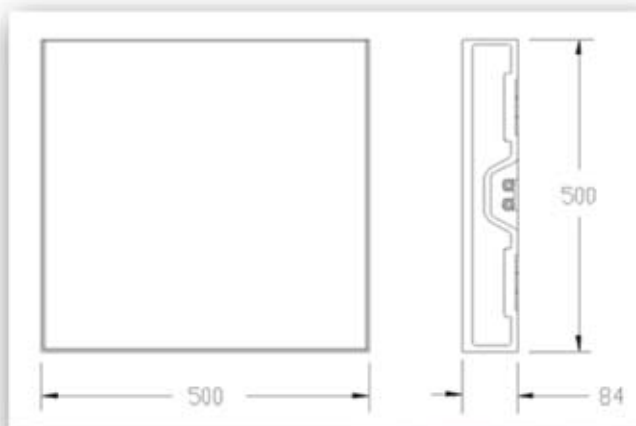
LED Vision Floor is a new high tech modular LED video and graphic based flooring tile solution from Neo-Neon. Using advanced Polycarbonate Injection Molding techniques each 500mm x 500mm contains 256 SMD RGB LED pixels under a two layer tempered and specially treated glass to produce amazing visual effects.

Controlled via Neo-Neon's NEW PC Windows XP based LED Vision Studio MX software and hardware system you can project graphics, animations, pictures, text, text messaging, video, TV, DVD, VCD, and more. Create a stunning and dynamic floor easily with the quick connect module interconnection system, and easy to understand wiring connections. Water resistant design both on the underside where the injection molded housing sits firmly on the ground or substructure of your installation, and between the glass and high strength housing.

Perfect for permanent installations or mobile production and rentals the LED Vision Floor can be ordered with custom flight cases.

NEW LED Vision Floor – Change your perspective!

PHYSICAL DIMENSIONS AND CONSTRUCTION DIAGRAMS



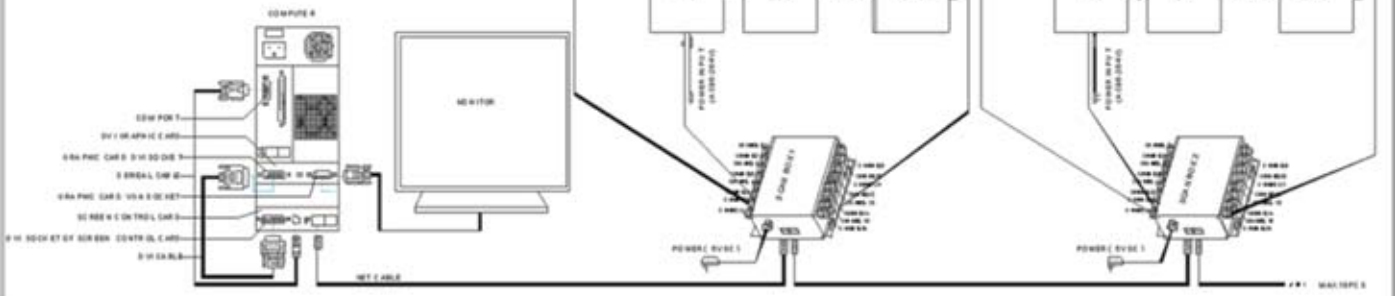
Unlike other LED floors the LED Vision Floor is compact, costs less to ship and is easy to transport.

GET CONNECTED

LED VISION FLOOR

CONNECTION EXAMPLE

(1) LED Vision Studio PCI/DVI Card and PC can control up to 60 Vision Scan Modules. Each Vision Scan Module can control 16 columns of 10 Vision Floor Panels which means your potential Vision Floor Matrix size is huge!



SOFTWARE

Vision Studio MX (Multi-Fixture) is the latest and most advanced software solution for the control of the Neo-Neon Vision Series Products. Compatible with Windows XP, Vision Studio MX adds the power of video capture and integrates the video signal across the entire range of the Vision Series products.

Vision Studio MX has a simple to use and navigate Graphical User Interface (GUI)



Import and play the following file types

1. .txt
2. .htm, .html, .mht
3. .rtf, .doc
4. .xls, .xla, .xlm, .xlt, .xli, .wks
5. .bmp, .jpg, .gif, .wmf, .ico, .pcx
6. .swf
7. .rm
8. .avi, .mpg, .mpeg, .asf, .wmv (Video Formats)
9. .dat, .vob (DVD and DVD formats)

Doing LED Video with Neo-Neon Vision Series just got a whole lot easier!



Hardware Configuration

Pentium 300MHz or above
ROM: 64M
Graphics Card: Standard VGA 256mode or above

Related Software

Microsoft Media player (compulsory)
Microsoft OFFICE2000
RealPlayer
Shockwave Flash Player
Windows 2000, XP Compatible



CONTROL SYSTEM

LED VISION FLOOR

LED Vision Floor Control System Components



(Not included)



Vision Studio MX
PCI DVI Control Card

(Included with the purchase of the
Vision Floor Control System)



Vision Scan Module

(Included with the purchase of the
Vision Floor Control System)



Vision Studio MX Software
(Included)

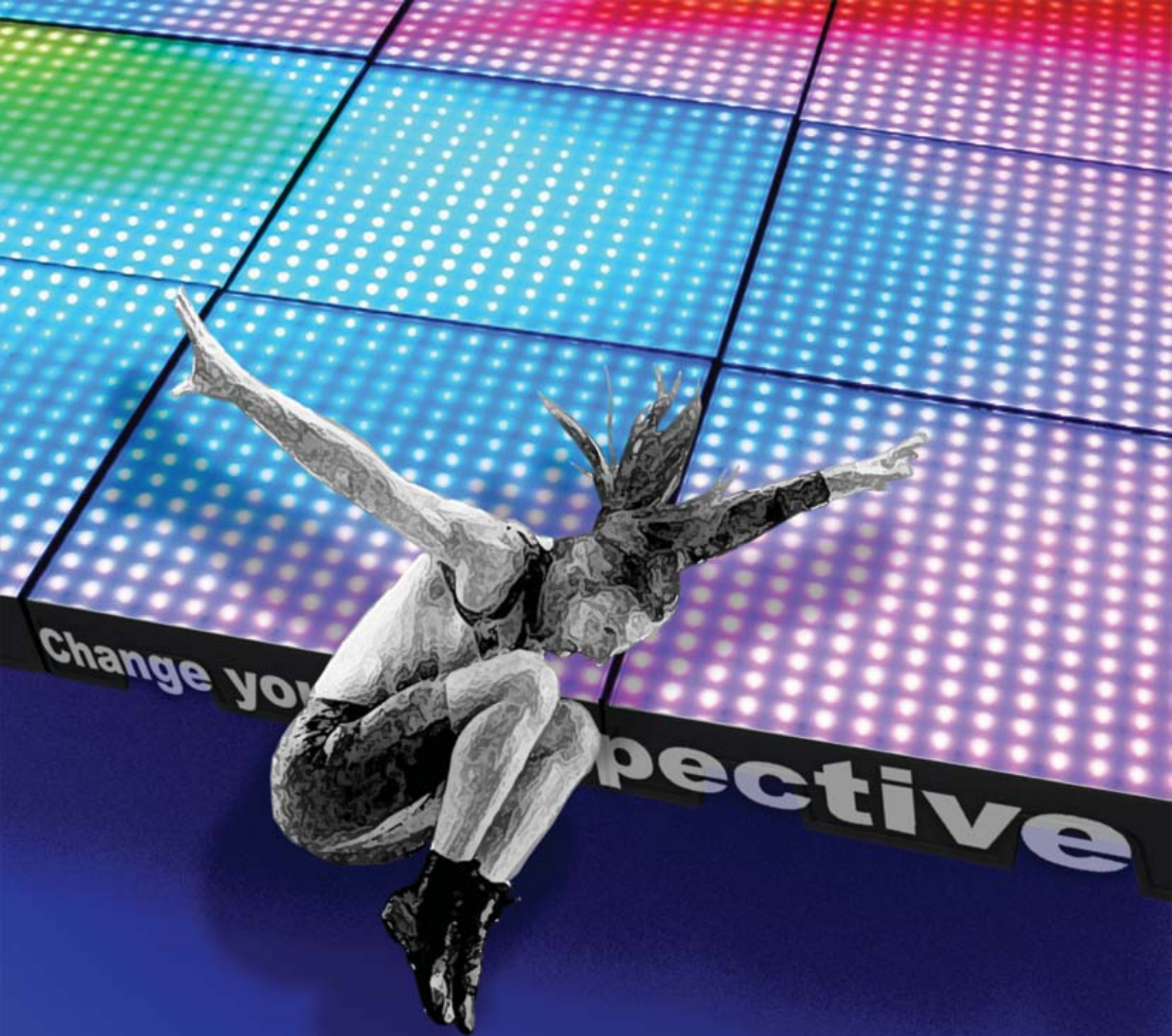
FLIGHT CASE

Protect your Vision Floor with flight cases by Neo-Truss and Case. These optional cases come in 4 and 8 floor section versions. Designed with optimum protection in mind, blue wheels for easy and reliable movement, professional hardware, and quality materials.

4 Floor Module Version

8 Floor Module Version





Change your perspective

LED VISION FLOOR by

Neo-NeonTM HKex (1868)

Gonghe Town, Heshan City
Guangdong, P.R. China 529728
Phone: +86 750 8300 941
Fax: +86 750 8300 940
ent.neo-neon.com/default.asp
www.neo-neon.com

America Sales: dla@neo-neon.com
Asia Sales: dlc@neo-neon.com
Europe Sales: dlb@neo-neon.com
dld@neo-neon.com
New Customers: dln@neo-neon.com