



## Safety Instructions

### General safety instructions

1. Available voltage: 220V / 50HZ
2. Be careful not to bend or push the power cord.
3. Do not place the power cord in place where many passing through are allowed.
4. Unplug the power cord during a thunderstorm.
5. Do not touch any other areas except the designated area. There is risk of electric shock or short circuit.
6. The machine inspection when the electrics are charged should be done by store management administrator or technician.

### Attention before the installation

#### 1. Installation place

- Place the back of machine and the runway in their approximate final positioning leaving a 10 cm gap in between them for the protection against heat.
- Avoid high temperature and moisture area.
- Avoid the vibration and noisy area. (Make sure there is no speaker or amplifier near the machine.)
- Choose solid and horizontal place to install for the stabilization of dart system.
- In case of installing in other places except in the surface of the wall.
- Make sure not to let machine touch each other when the installation place is confined.

#### 2. To use safely.

- The voltage of outlet should be larger than 220V / 50HZ.
- If it exceeds the standard due to parallel connections or etc., it may cause fire.
- Do not touch electrical wiring placed inside of the machine.
- Do not alter or attempt to modify any parts of the machine in any way.

※ Our Company is not responsible for the damages or thunderstruck caused by customer's fault.

#### 3. Safety instructions

- There are high temperature and pressure areas inside the machine. Please be careful when inspecting inside of the machine.
- Do not touch things not mentioned in the instruction.
- Do not place any flammable agents near the machine and be aware of fire protection.

#### 4. If any problems are occurred,

- If the machine is not working properly, please turn off the power, remove the plug from the outlet and contact store management administrator.

#### 5. about liability

- Our company does not accept any temporary modification, repair and exchange to the contents that are not mentioned in the user's instructions.
- Our company is not responsible for any accidents; thus, consumer's special attention will be needed.

※ A specification or design can be changed without any notices.



## VSPHOENIX S SIZE



## VSPHOENIX-S Specification

## ■ A TYPE (Standard Type)

Height	2,065mm
Width	700mm
Depth	600mm (Including Foot Step)
Gross Weight	96kg
Power Consumption	150w

## UPPER

Weight	37kg
Height	1,160mm

## LOWER

Weight	59kg
Height	905mm
Depth	600mm (Including Foot Step)

## ■ B TYPE (27" Dual Monitor)

Height	2,430mm
Width	700mm
Depth	600mm (Including Foot Step)
Gross Weight	107kg
Power Consumption	180w

## UPPER

Weight	48kg
Height	1,530mm

## LOWER

Weight	59kg
Height	905mm
Depth	600mm (Including Foot Step)

## VSPHOENIX S SIZE



## VSPHOENIX-S Specification

## ■ C TYPE (Dual Monitor + LED Carpet)

Height	2,430mm
Width	710mm
Depth	2,497mm (including LED CARPET)
Power Consumption	180w

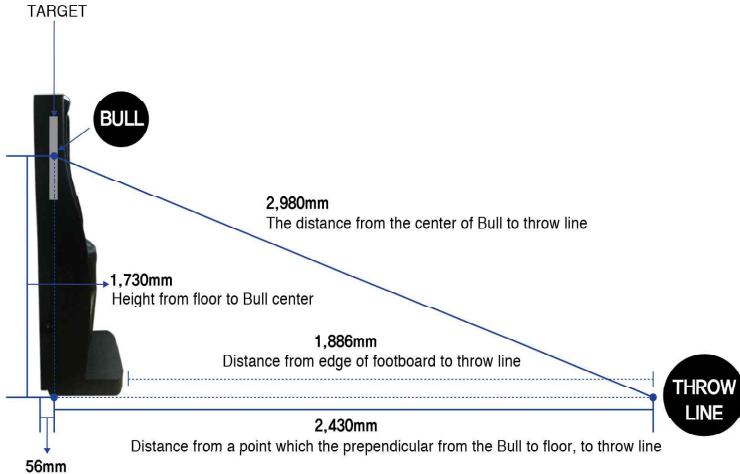
\*Foot Step : LED CARPET Foot Step



## THROW LINE

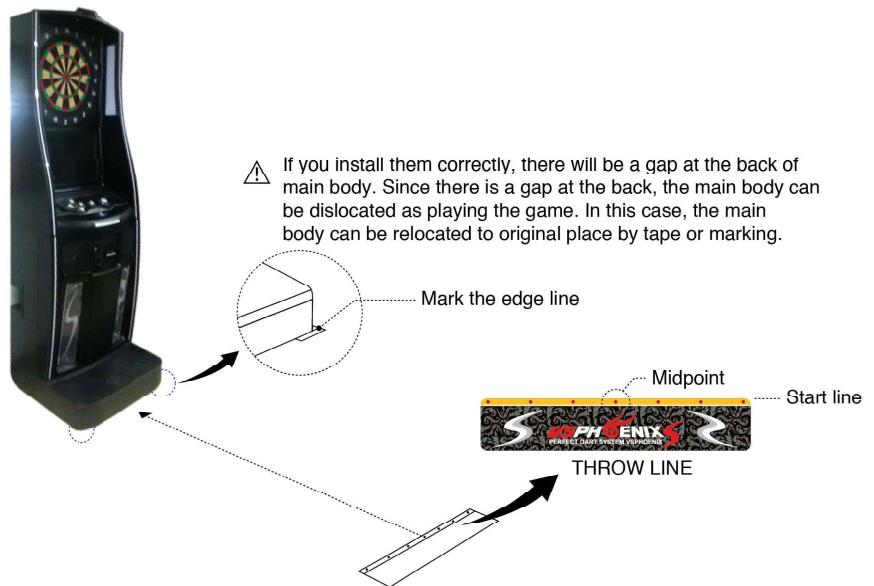
## THROW LINE

### THROW LINE Distance Measurement



- 1 The diagonal distance from center of IM BULL to the starting point of throw line should be 2,980mm.
- 2 The throw line should be placed 1,970mm far away from the edge of VSPHOENIX S footboard.
- 3 Throw line should be perpendicular to the main body

### Mark the edge line of footboard



## **FCC Information to User**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## **Caution**

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**FCC Compliance Information :** This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

## **IMPORTANT NOTE:**

### **FCC RF Radiation Exposure Statement:**

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The antennas used for this transmitter must be installed to provide a separation distance of at least 25 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

## CAUTION

To reduce the risk of electric shock, do not remove the top cover (or the rear section).  
No user serviceable parts inside, refer servicing to qualified personnel.



This symbol, wherever it appears, alerts you to the presence of uninsulated dangerous voltage inside the enclosure-voltage that may be sufficient to constitute a risk of shock.



This symbol, wherever it appears, alerts you to the important operating and maintenance instructions in the accompanying literature. Please read the manual.

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this equipment near water.
- 6) Do not use near any heat sources such as radiators, heat resistors, stove, or other equipment that produce heat.

**CAUTION**  
**RISK OF EXPLOSION IF BATTERY IS REPLACED  
BY AN INCORRECT TYPE.**  
**DISPOSE OF USED BATTERIES ACCORDING  
TO THE INSTRUCTIONS**

### European CE notice to users and product statements

This product is CE marked according to the provisions of the R&TTE Directive(99/5/EC). Hereby, HONG International Corp. declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For further information, please contact <http://www.hong21.com>

**CE1177**

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**CONTACT INFORMATION**

Manufacturer Address : 3F, JnK Digital Tower 222-3, Guro-3Dong, Guro-Gu, Seoul, Republic of Korea

To locate in-country HONG International Corp. distributors of the Electronic Dart System

please refer to the HONG International Corp. Website <http://www.hong21.com>

These distributor(s) represent local contacts for this product.

**CORPORATE HEADQUARTERS:**

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This device complies with Industry Canada license-exempt RSS standard(s).

Operation is Subject to the following two condition: (1) this device may not cause interference  
, and (2) this device must accept any interference, including interference that may cause undesired  
operation of the device.