



User Guide

Remark: Photos are for your reference only,
please regard the actual product as the truth.



Warning

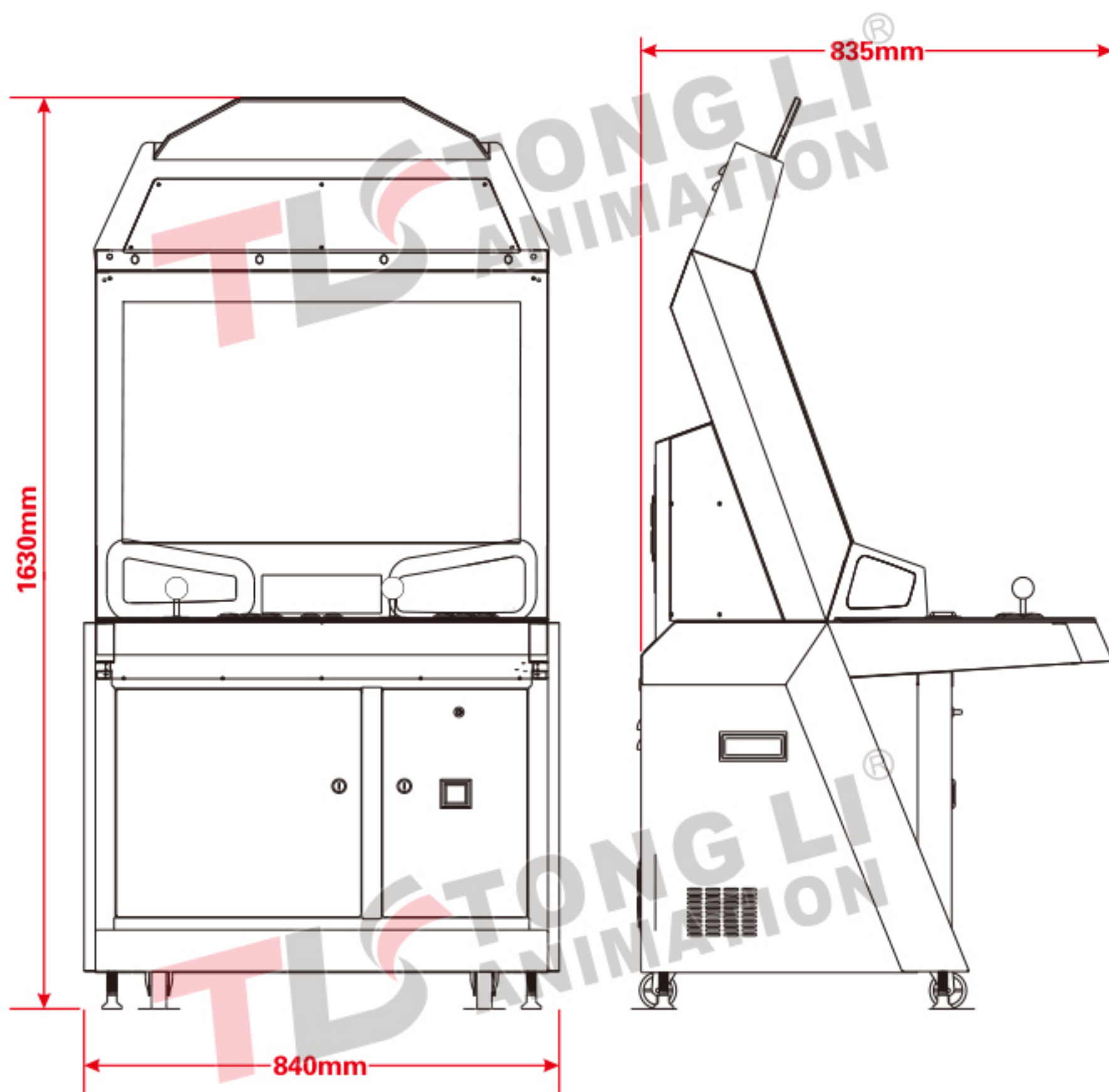
- Please read this user guide carefully before operation to ensure the safe operation of this machine.
- Please keep this user guide in order to check when you need in the future.



- ✦ Using fashionable aesthetic design and comfortable ergonomics, add high precision process technology, great performance in appearance and workmanship.
- ✦ The aerodynamics design and concept design of the cooling system, and guarantee hardware effectively to be continuous high-speed uninterrupted work for a long time.
- ✦ Human screen panel angle can make pictures and the player's to be consistent for the wire of sight, and relieve players' visual fatigue effectively by long time operation.
- ✦ Exquisite simple stream wire appearance design, stable classic matt black painted technology, and fashionable elegant design style. The cabinet uses thickened metal materials, it is strong and durable.
- ◆ Screen: the original Samsung high-definition LCD screen, support the highest resolution of color difference input (1920 * 1080), show fine quality. 32 inch 16:9 widescreen 720p 、 1080i 、 1080p (backwards compatible standard format), international HDMI (High - Definition Multimedia Interface). Driver is fully compatible with all kinds of game signal source, automatic switching high 、 low solution (15 k - 31 k), without needing another switching card, and support all high 、 low resolution game board.
- ◆ Screen surface: the special anti-glaring tempered glass, and protect the players' eyes and LCD screen effectively.
- ◆ Luxury configuration cabinet, high quality independent double power supply design, (according to the Japanese original machine parameters to customize), game machine and motherboard are powered independently to avoid burning.
- ◆ Various power supply and wire interface can be applied to NAOMI, TAITO, NAMCO, all kinds of host port, there is no need of the other circuit during installation to make the installation process to be more convenient and quick.
- ◆ 110V independent voltage can also be increased (needing to buy other accessories).
- ◆ Accessories: using the original Japanese Sanwa joysticks, buttons, Tong Li TW - 800 coin acceptor, 3H same number lock, they are more durable.
- ◆ Independent frequency driver, it can be switched between double-players and single-player freely.

Technical Specification

- Rated Voltage : AC220 $\pm$ 10V (50/60 Hz)
- Rated Power :150W
- Maximum current consumption :1.5A
- Display equipment : 32"LCD
- Dimension :840 (L) X835 (W) X1630 (H) mm
- Weight :100kg/PCS



This product packaging includes the following components

Attention:

- ◆ Please make sure that all below shown components have been included in the product packaging.
- ◆ If some component is lost, please contact your supplier.

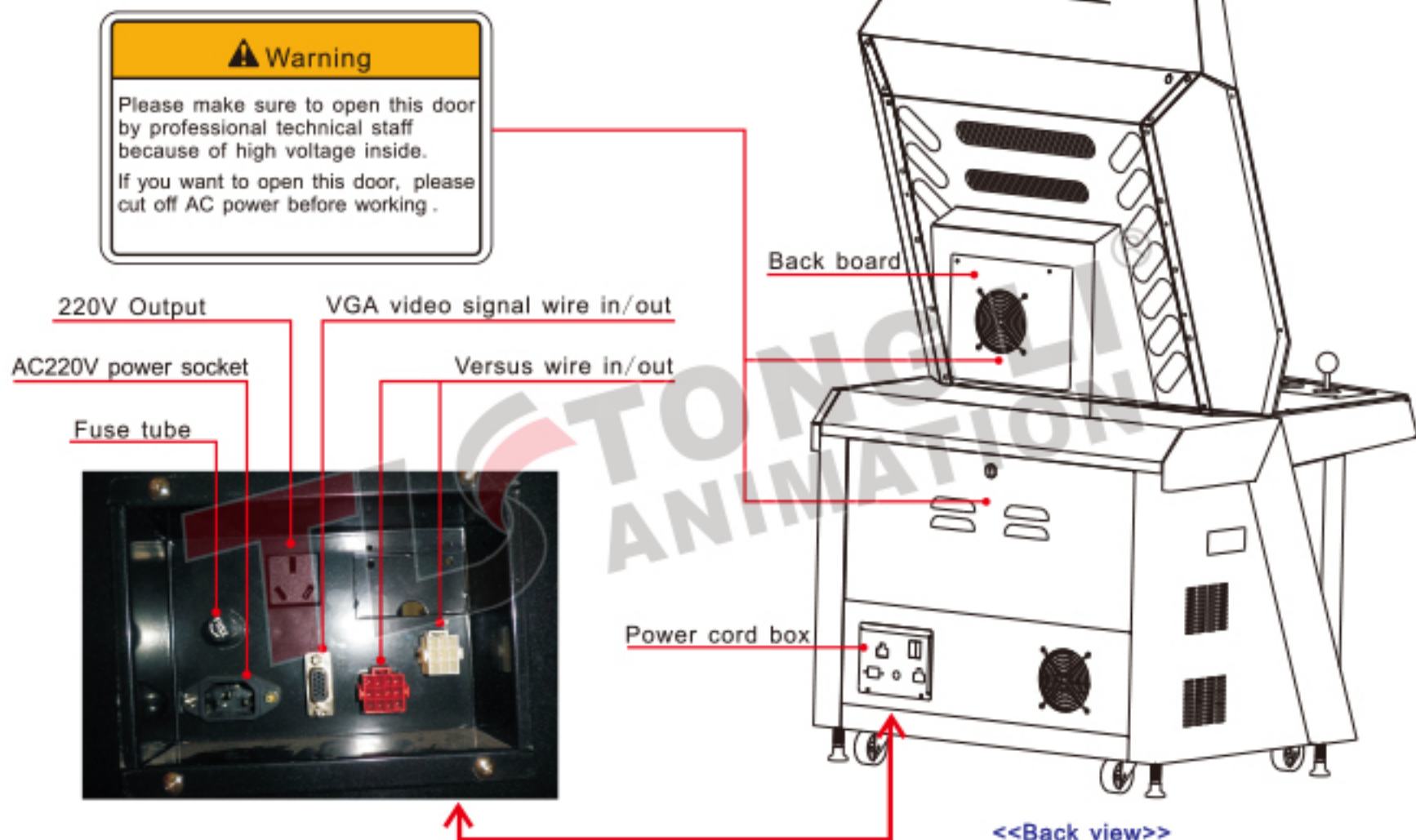
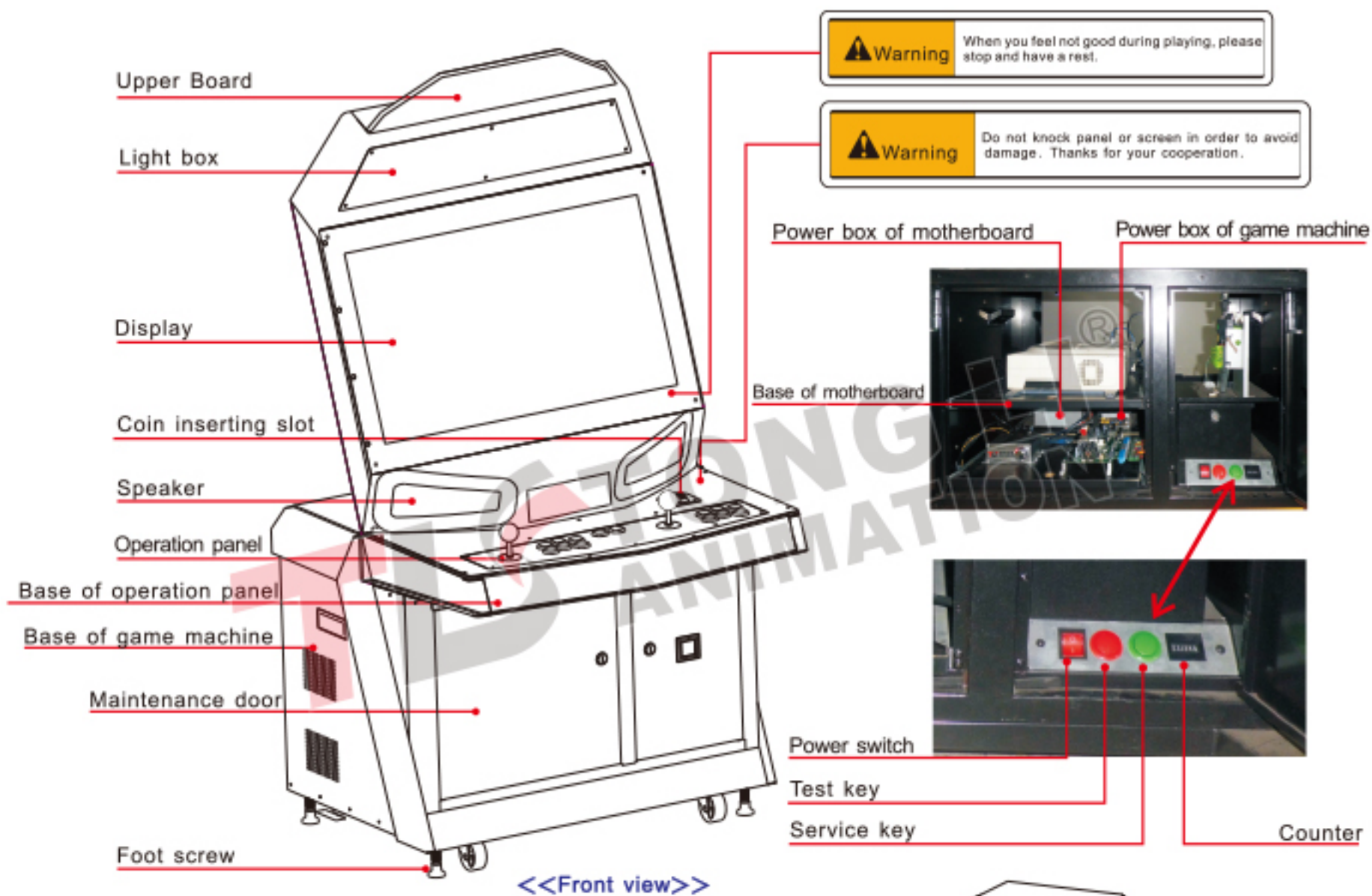
Product package and components



List of components :

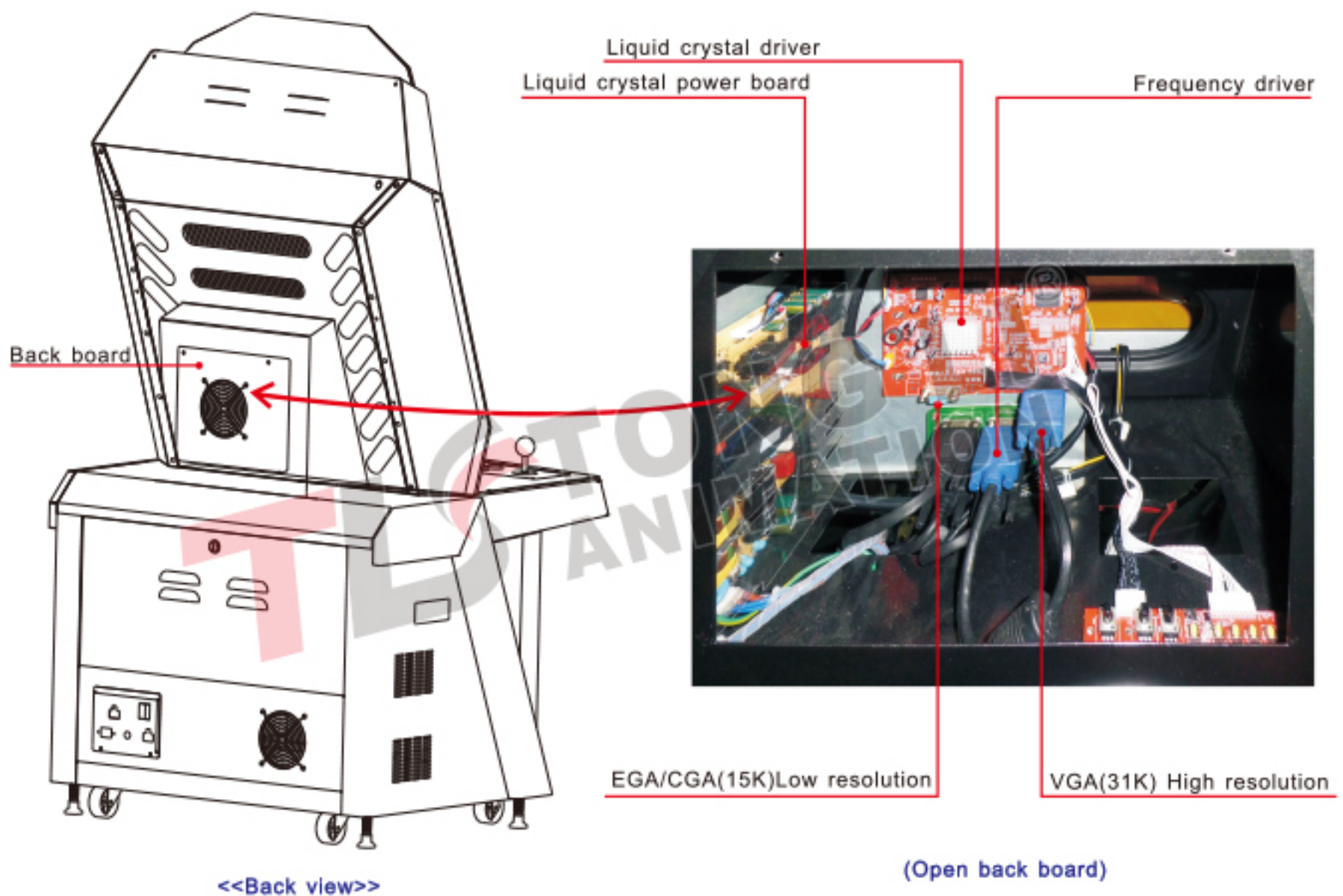
Number	Name	Specification	Quantity
1	《User Guide for 32 Ultimate Match》 	This User Guide is put in the accessories box	1
2	Maintenance key 	This maintenance key is put in the accessories box	2
3	Coin box key 	This coin box key is put in the accessories box	1
4	Power cord 	This power cord is put in the accessories box	1
5	VGA wire(220CM) 	This power cord is put in the accessories box	2pcs game machine with 1pcs
6	Versus wire(220CM) 	This power cord is put in the accessories box	2pcs game machine with 1pcs

Structure (Components Name) and Safety Caution



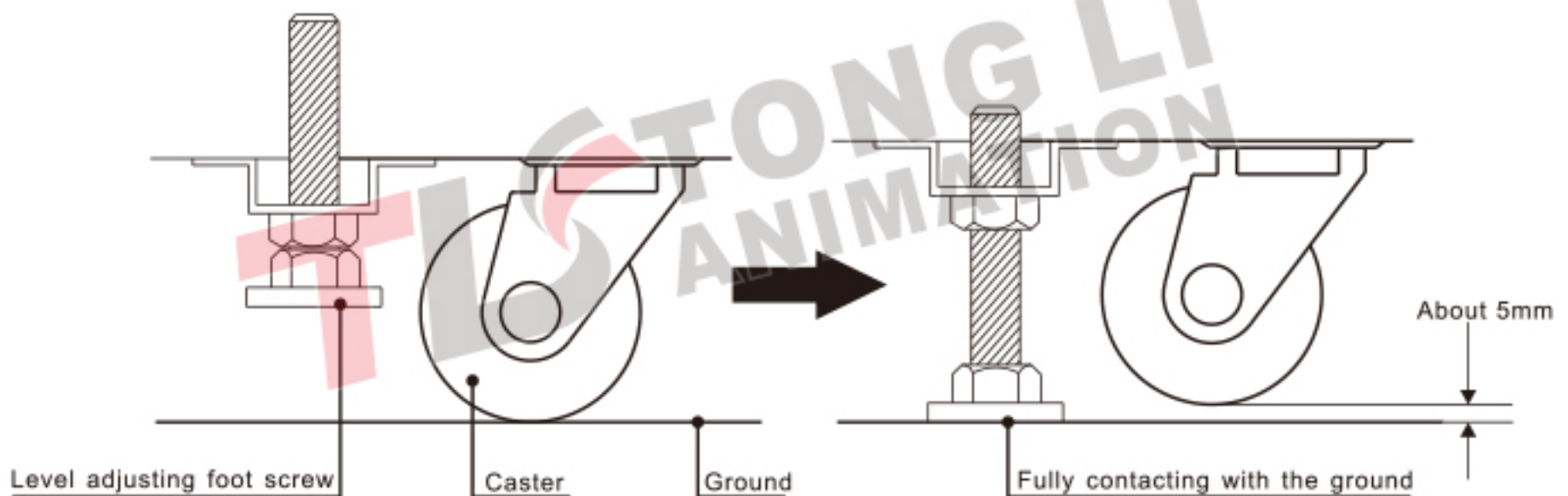
Attention: External AC220V power must connect to the power socket with three core and earth, in order to avoid leakage and electrostatic interference.

Structure (Components Name) and Safety Caution



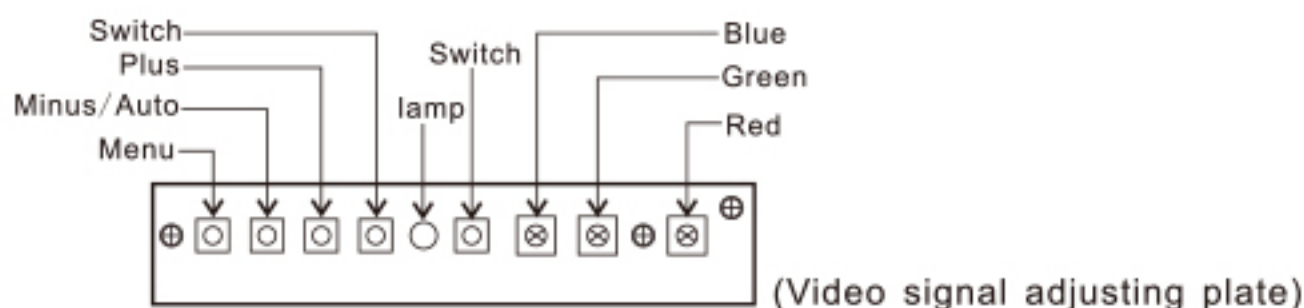
■ Adjusting level, adjusting foot screw

Please lower 8 adjusting foot screws of machine, please make sure that the caster is lifted up more than 5mm from the ground (in order to make caster free rotation).



Attention: External AC220V power must connect to the power socket with three core and earth, in order to avoid leakage and electrostatic interference.

Digital Signal Mode (VGA)



Suggestion: Please use "Automatic adjustment" function to adjust it, if it is not very satisfied, you can enter to menu to adjust the details.

Image menu

1. Brightness control

Please press Menu key to enter image menu of brightness control, then press Menukey again to enter brightness control mode; you can adjust it by pressing Minus or Plus key, it is normally suggested to adjust 55%. When you finish adjusting, you can press Menu key to return main menu to do next adjustment.

2. Contrast control

Please press Minus or Plus key to adjust it when you enter contrast control menu, it is normally suggested to adjust 50%. When you finish adjusting, you can press Menu key to return main menu to do next adjustment.

3. Phase control

Please press Minus or Plus key to adjust it when you enter contrast control menu it is suggested to adjust 50%. When you finish adjusting, you can press Menu key return main menu to do adjustment.

4. Clock control

Please press Minus or Plus key to adjust it when you enter clock control menu, it is normally suggested to adjust 50%. When you finish adjusting, you can press Menu key to return main menu to do next adjustment.

5. Horizontal position control

Please press Minus or Plus key to adjust it when you enter horizontal position control menu, it is normally suggested to adjust 50%. When you finish adjusting, you can press Menu key to return main menu to do next adjustment.

6. Vertical position control

Please press Minus or Plus key to adjust it when you enter vertical position control menu, it is normally suggested to adjust 50%. When you finish adjusting, you can press Menu key to return main menu to do next adjustment.

7. Language control

Please press Minus or Plus key to choose language when you enter language control menu. It contains Simplified Chinese, ENGLISH, DEUTSCH, FRANCAIS, ITALIANO, and ESPANOL. When you finish adjusting, you can press Menu key to return main menu to do next adjustment.

8. Auto control

Please press Minus or Plus any key to do automatic adjustment when you enter auto control menu. (Recommendation)

9. Reset

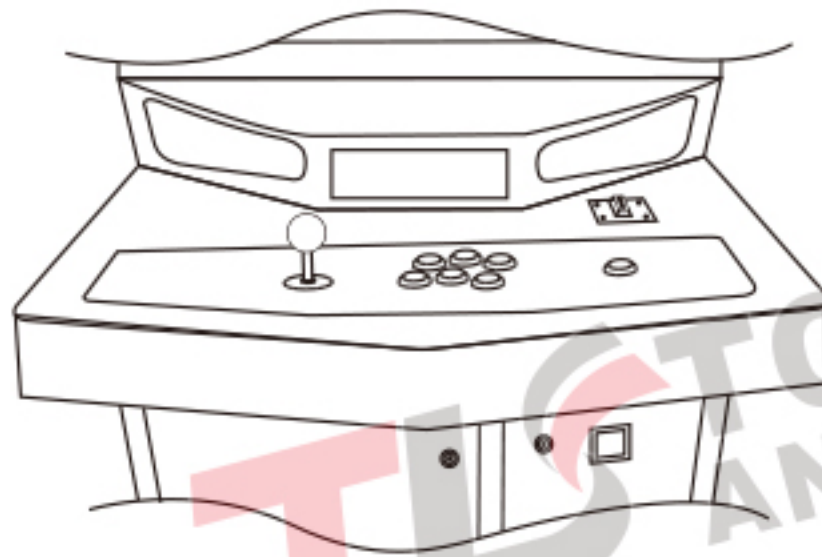
Please press Minus or Plus any key to do automatic reset when you enter reset control menu.

10. Exit

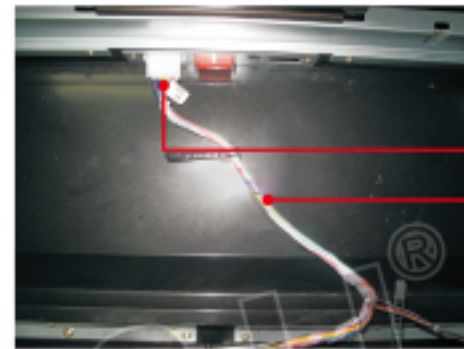
Please press Minus key to exit setup when you enter exit control menu.

Remark: This liquid crystal use VGA digital signal mode, please press toggle key on control board to adjust it.

Method of connection wire for single/double player controller

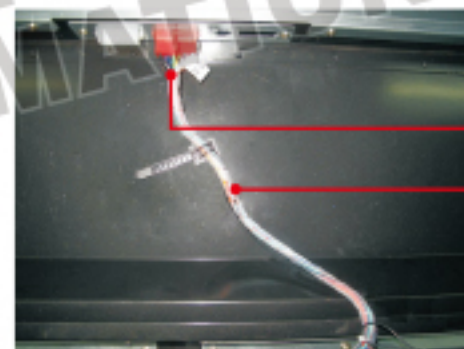


Single-joystick controller



1P connector terminal
Controller wire

Photo 1-1
1P method of connecting wire

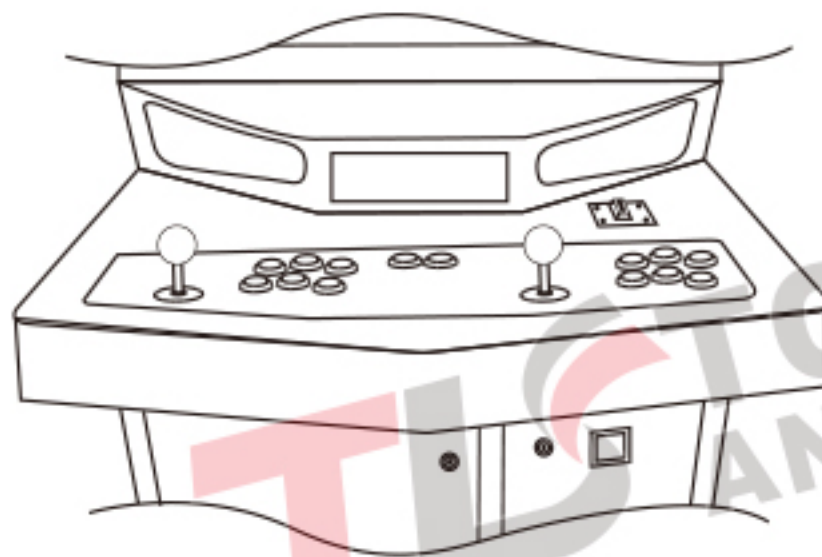


2P connector terminal
Controller wire

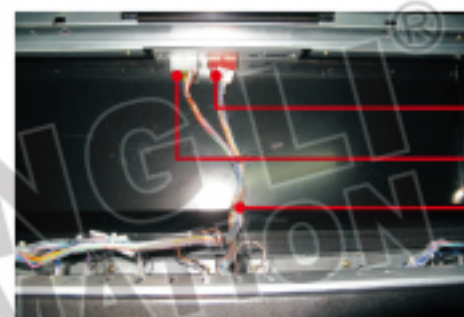
Photo 1-2
2P method of connecting wire

Remark: 1P connecting wire: Plug white controller wire in left white terminal as photo 1-1
2P connecting wire: Plug white controller wire in left red terminal as photo 1-2

1P、2P method of connecting wire for double-joystick controller



Double-joystick controller



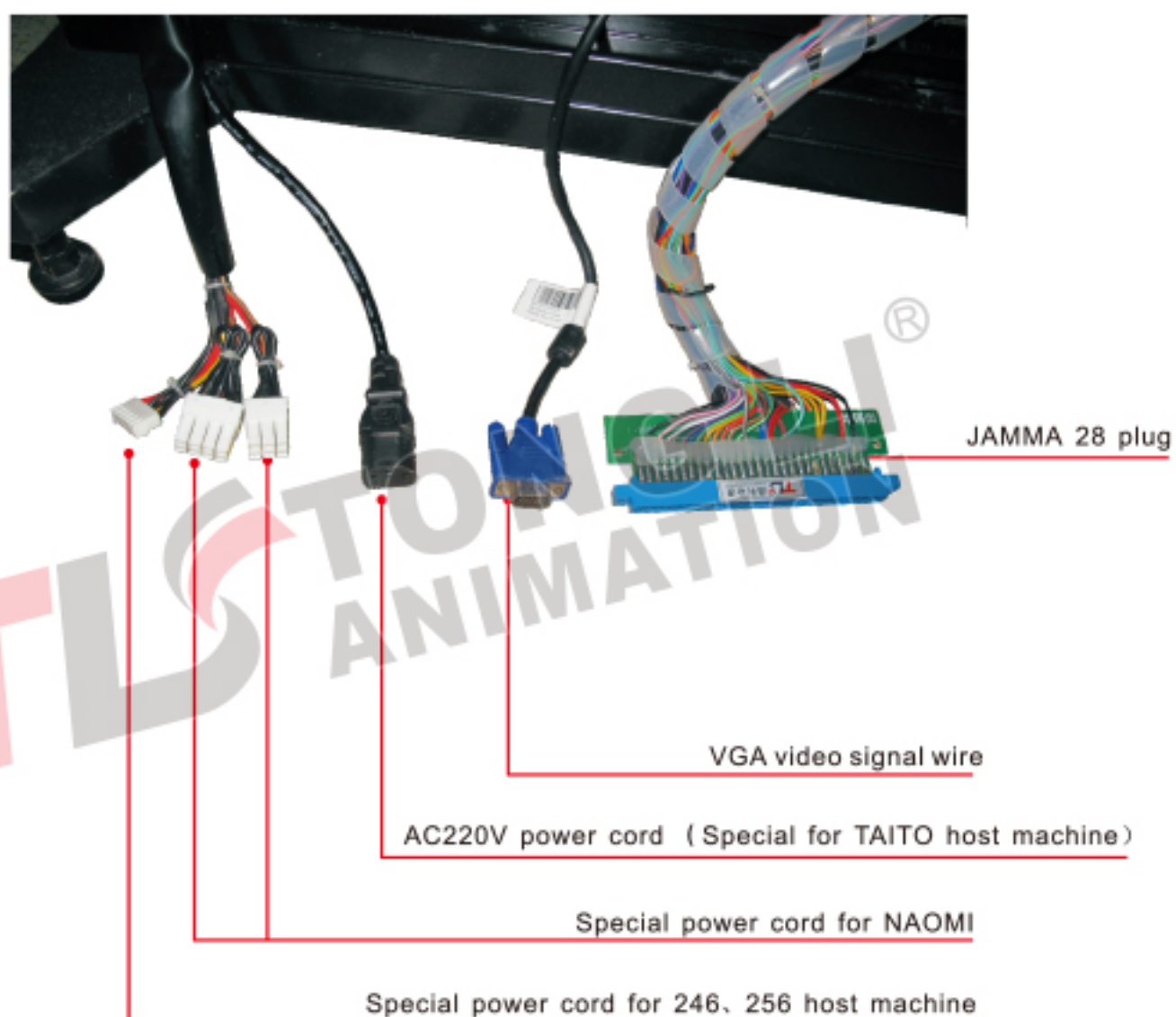
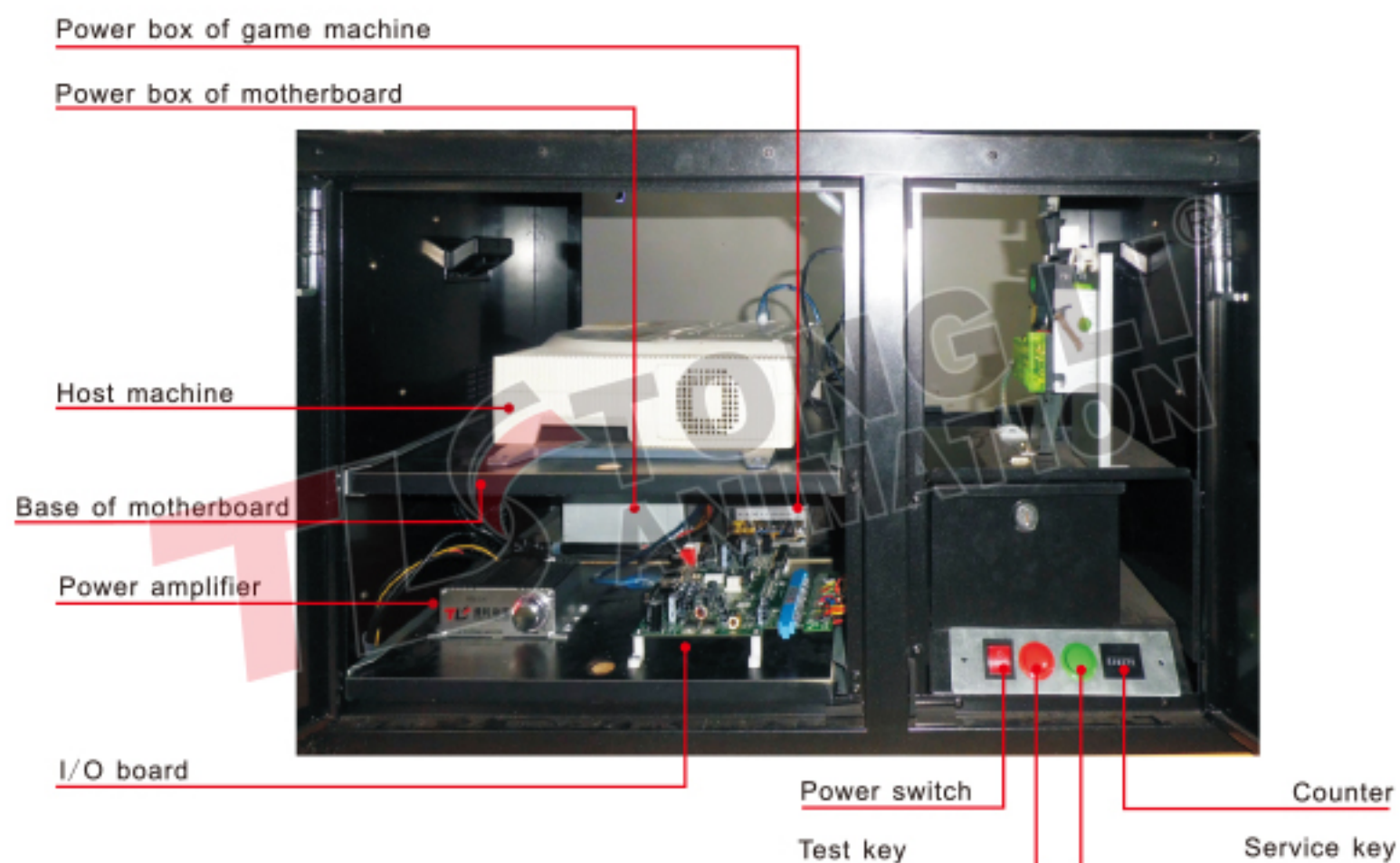
2P connector terminal
1P connector terminal
Controller wire

Photo 1-3

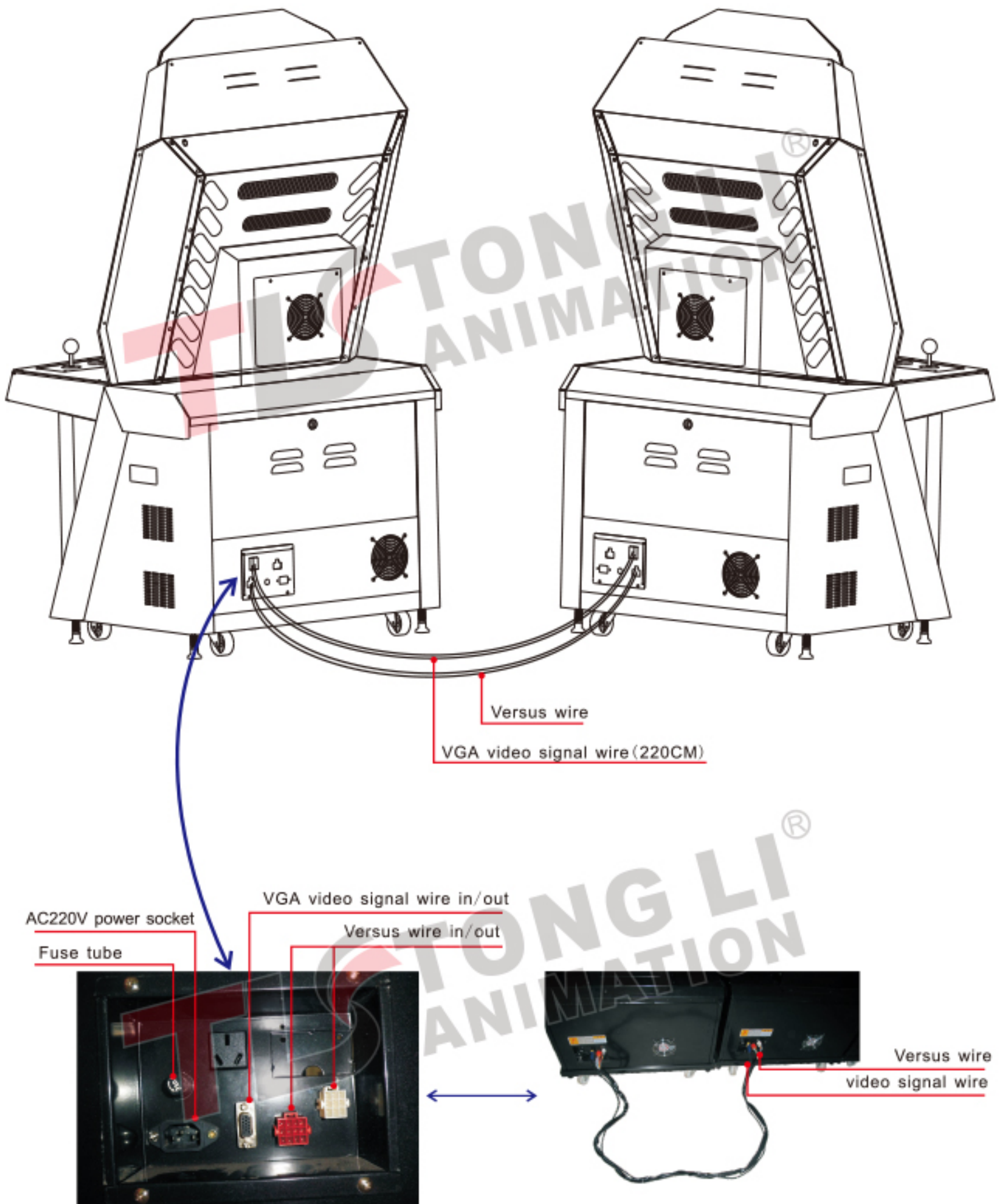
Remark: 1P connecting wire: Plug white controller wire in left white terminal as photo 1-3
2P connecting wire: Plug white controller wire in left red terminal as photo 1-3

Method of connecting wire

Each connector instruction

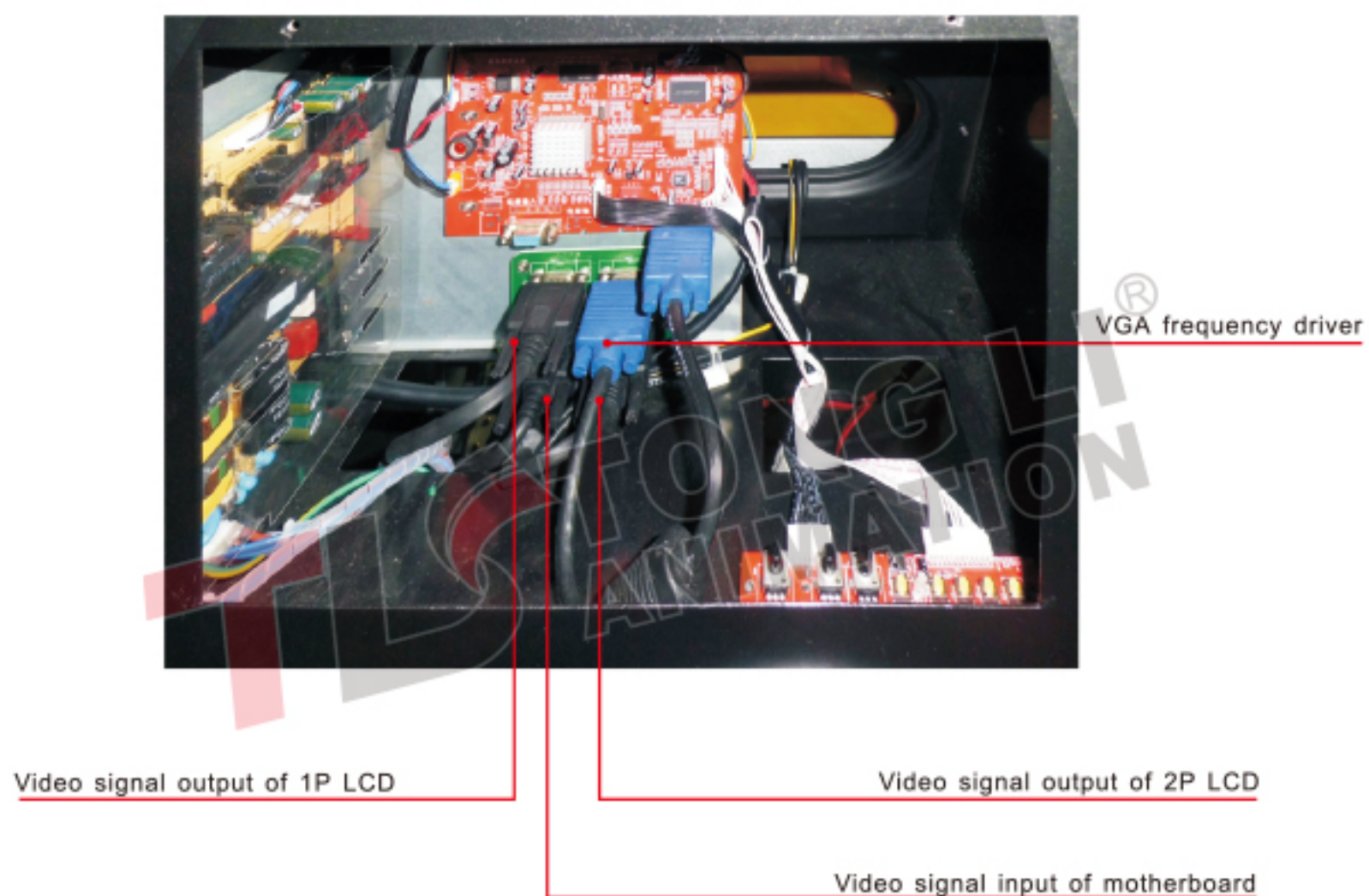
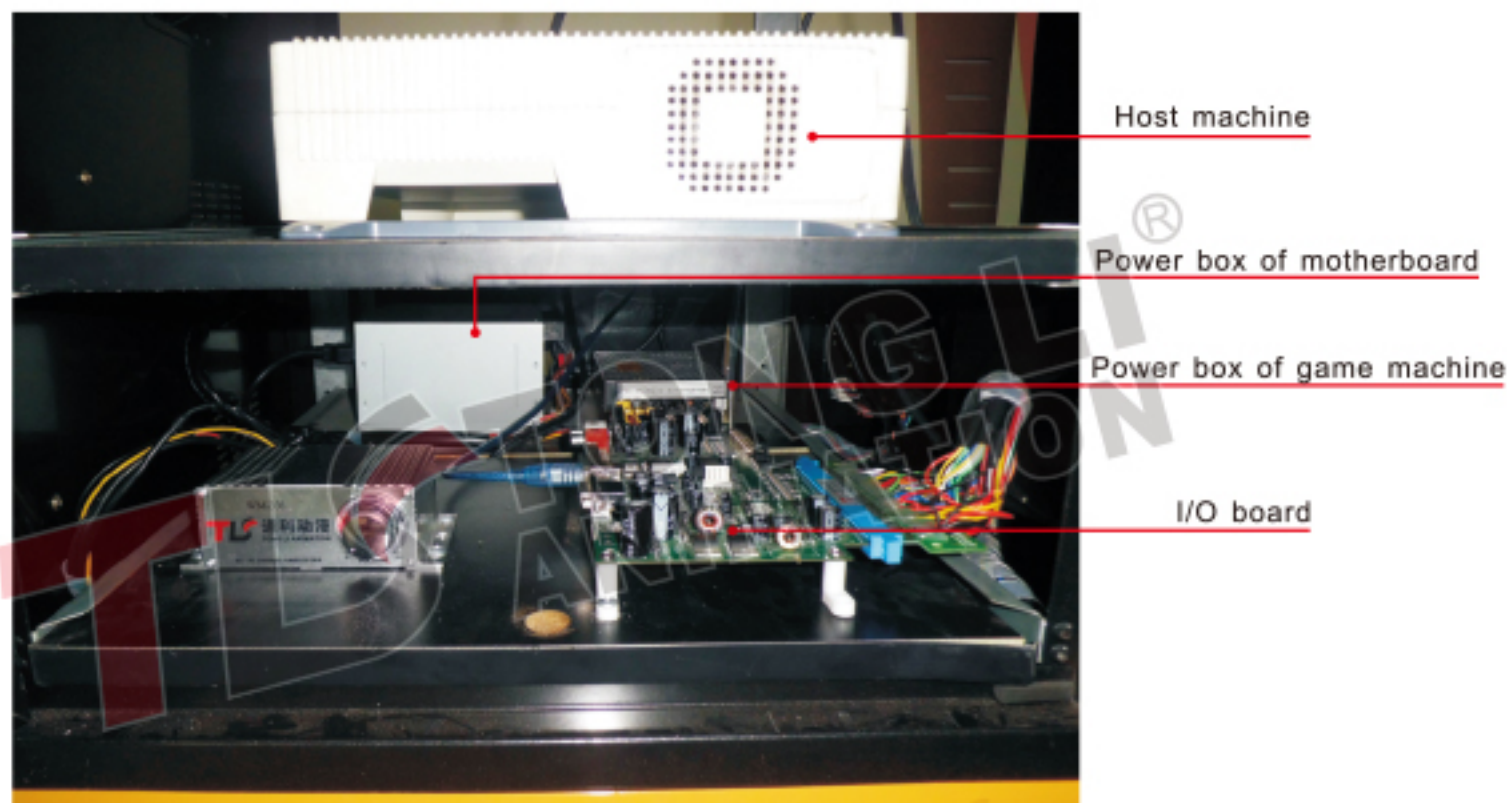


Method of versus connecting wire

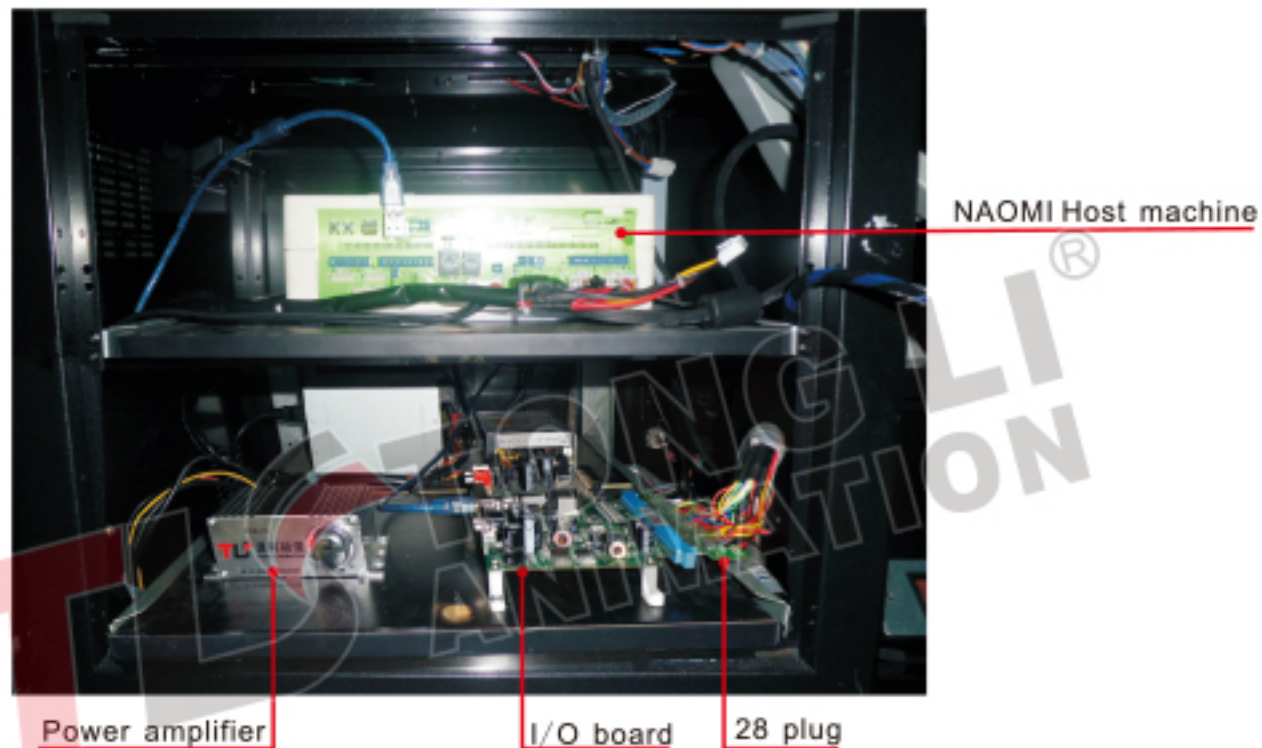


Method of connecting wire

Hardware installation location



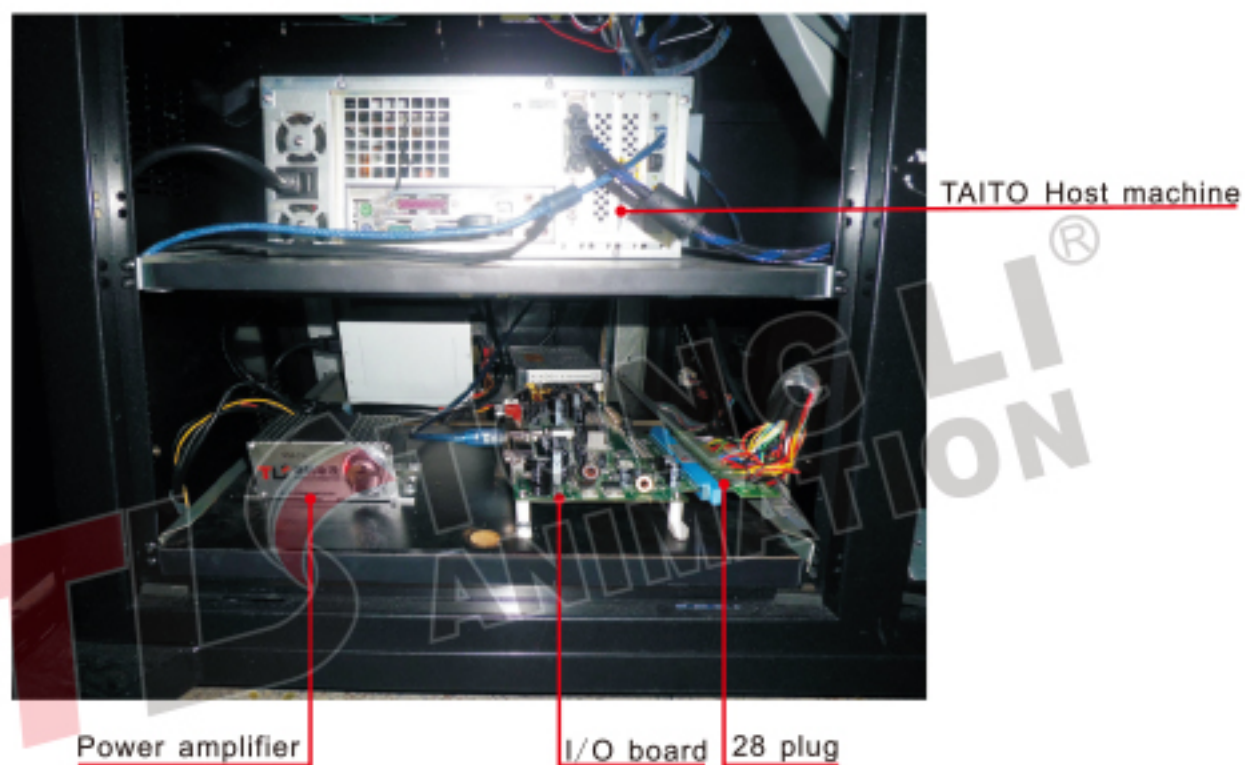
Installation method of NAOMI host machine



Introduction:

1. Please plug audio cable in the NAOMI host machine and power amplifier of game machine.
2. Please plug USB line in the NAOMI host machine and I/O board, and then plug 28pin in I/O board as well.
3. Please plug two square power cord and VGA wire in the NAOMI host machine.

Installation method of TAITO host machine

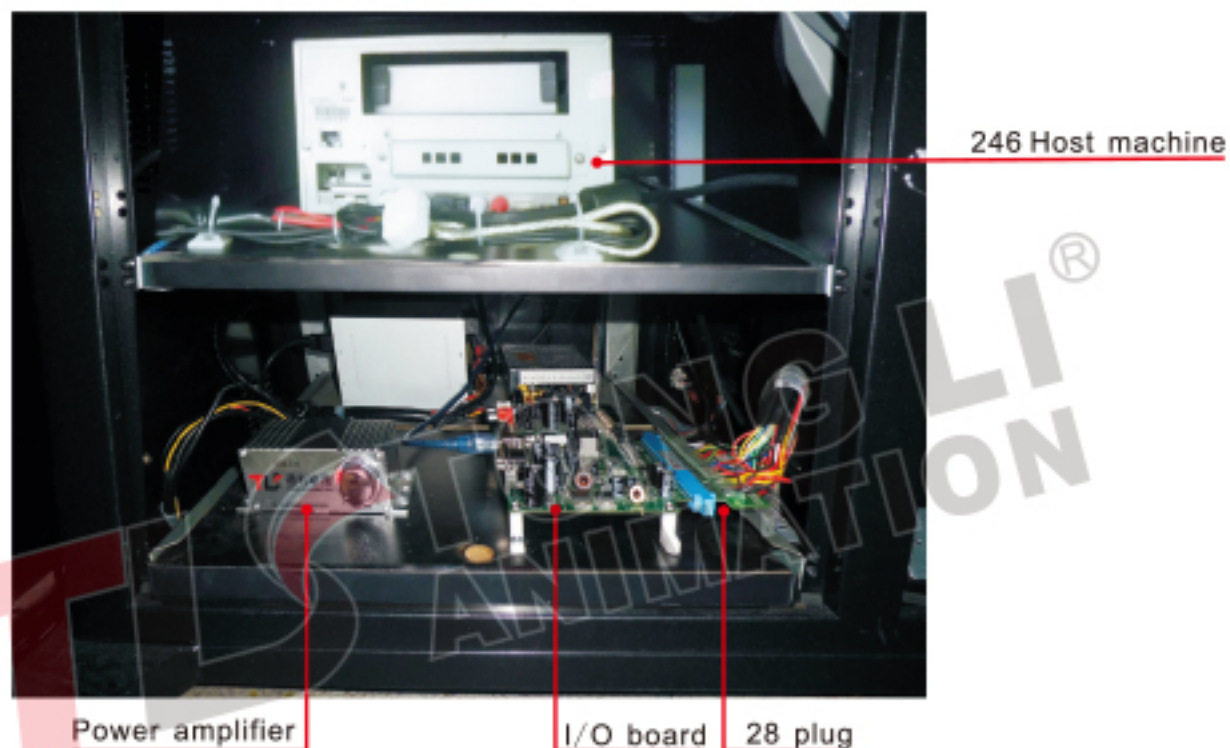


Introduction:

1. Please plug audio cable in the TAITO host machine and power amplifier of game machine.
2. Please plug USB line in the TAITO host machine and I/O board, and then plug 28pin in I/O board as well.
3. Please plug encryption software in the TAITO host machine.

Motherboard installation

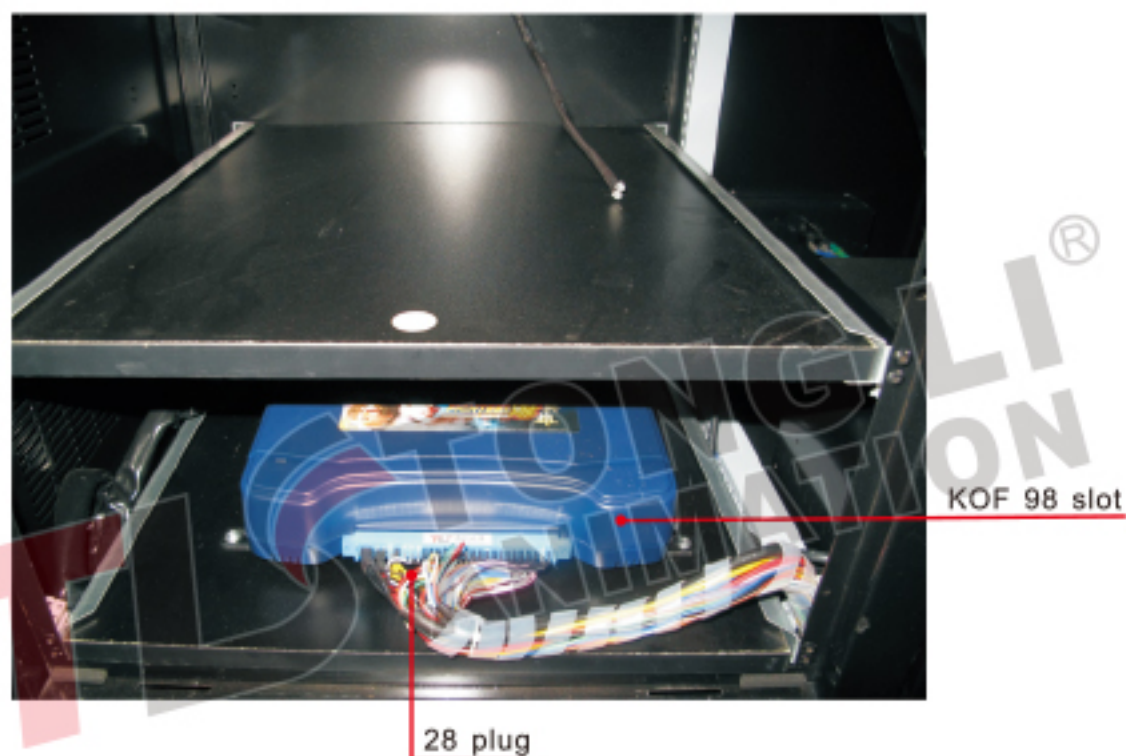
246Motherboard installation



Introduction:

1. Please plug audio cable in the 246 host machine and power amplifier of game machine.
2. Please plug USB line in the 246 host machine and I/O board, and then plug 28plug in I/O board as well.
3. Please plug flat shape 6-foot power cord and VGA wire in the 246 host machine.

98 Slot installation (Low resolution 15K)



Introduction:

1. Please plug audio cable in the power amplifier.
2. Please plug 28plug in the 98 slot.

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Product Name: 32"UL TIMATE MATCH

Company Name: Guangzhou Tong Li Animation Technology Co., Ltd.

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Version: Ver1.0

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