

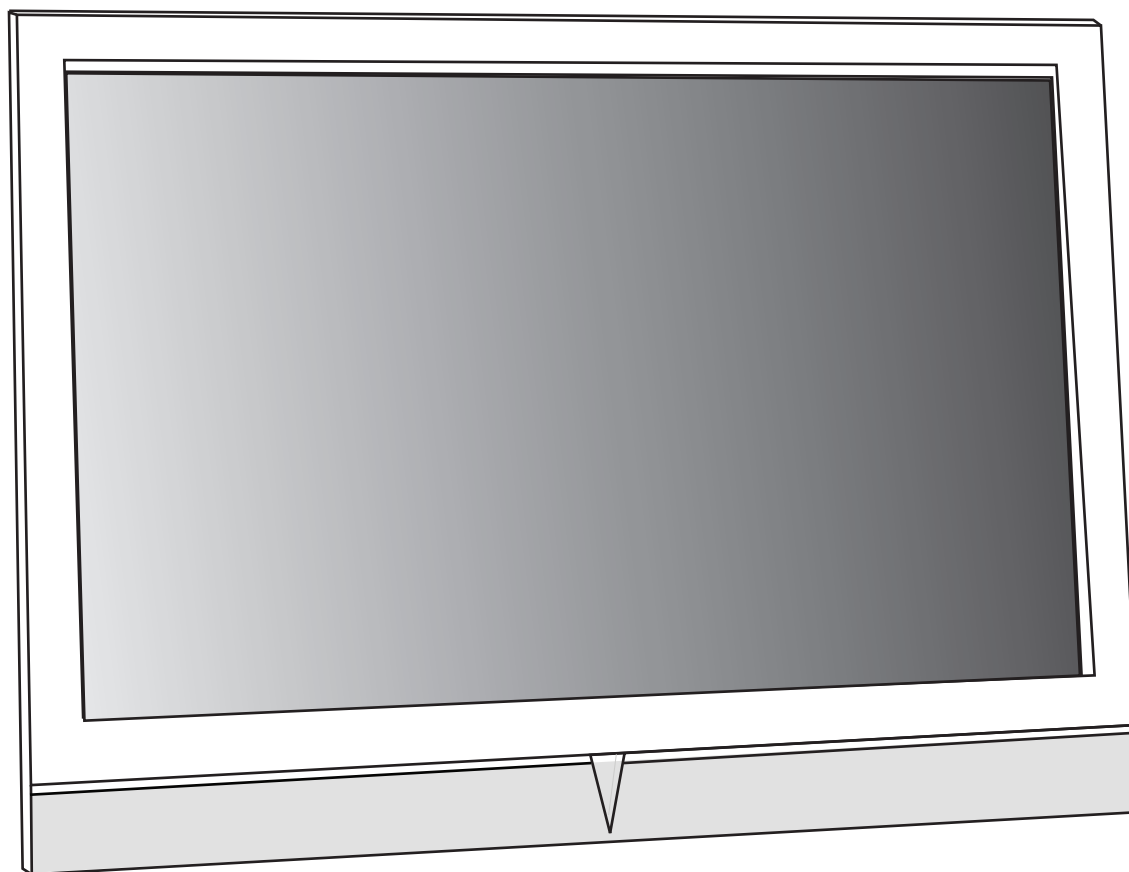
## Warning statement

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment .

NOTE: 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 or more 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.



19" TFT LCD MONITOR

# **Owner's Manual**

# IMPORTANT PRODUCT SAFETY INSTRUCTIONS

Follow and obey all warnings and instructions marked on the LCD Monitor. For your safety, please read all the safety and operating instructions before you operate the LCD Monitor

## Overloading

Do not overload wall outlets, extension cords, or power strips. This can result in fire or electronic shock.

## Power Cord Protection

Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. Periodically inspect the cords and each end of the cords for damage. The LCD Monitor shall be installed near a wall socket outlet and the plug on power cord shall be readily accessible.

## Other Notices

- Avoid exposing the LCD Monitor to direct sunlight or high temperatures.
- Avoid exposing the LCD Monitor to moisture or high humidity.
- Do not attempt repairs yourself. Your warranty does not cover repairs or attempted repairs by anyone not authorized by Westinghouse Digital.
- If your LCD Monitor will not be used for a long period of time, unplug the LCD Monitor.

## Precautions

- Avoid touching the screen. Skin oils are difficult to remove.
- Never remove the rear cover. Your LCD Monitor contains high-voltage parts. You may be seriously injured if you touch them.
- Avoid exposing your LCD Monitor to direct sunlight or another heat source. Orient your LCD Monitor away from direct sunlight to reduce glare.
- Always handle your LCD display with care when moving it.
- Place your LCD Monitor in a well-ventilated area; don't place the LCD Monitor in airtight compartments. Do not place anything on your LCD Monitor that prevents heat dissipation.
- Ensure that the area around the LCD Monitor is clean and free of moisture.
- Do not place heavy objects on the LCD Monitor, video cables, or power cord.
- If the LCD Monitor emits smoke, abnormal noise, or a strange odor, immediately turn it off and contact the Westinghouse Service Center.
- **WARNING – To Reduce The Risk Of Fire Or Electric Shock, Do Not Expose The LCD Monitor To Rain Or Moisture!** The LCD Monitor shall not be exposed to dripping or splashing and objects filled with liquids, such as vases, shall not be placed on the Monitor.

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## 19" TFT - LCD MONITOR



Model: 19T33



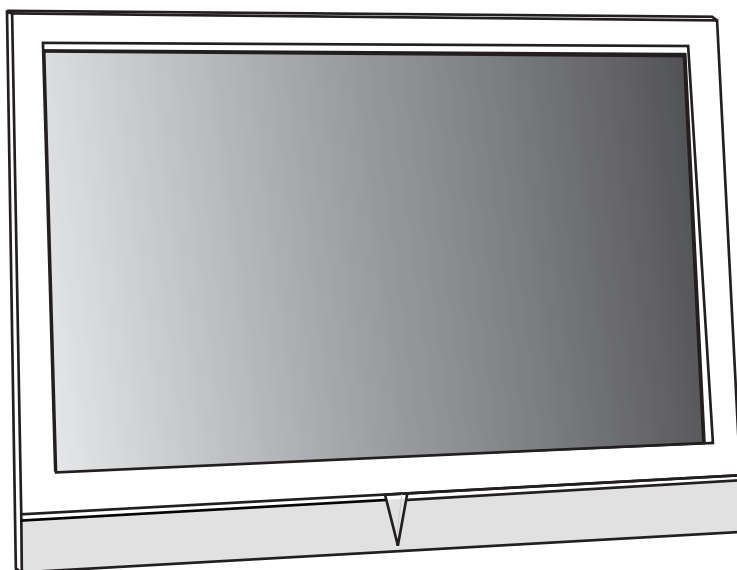
## ATTENTION



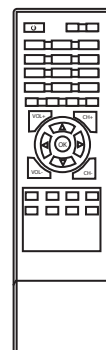
Danger, high voltage inside. To avoid electric shock, please don't open the back cover. there are not user serviceable parts in the monitor, so please contact professional and authorized personnel!

Voltage, 12VDC 4.2AMPS

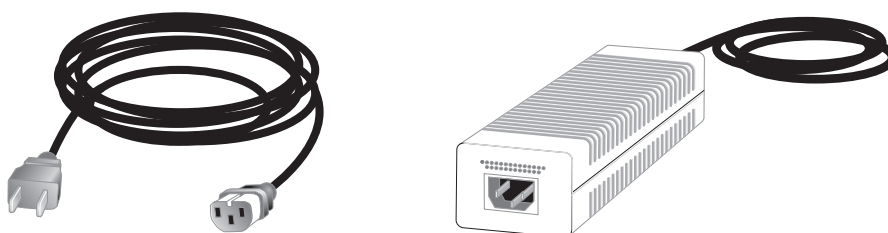
# WHAT'S INCLUDED



19" TFT LCD MONITOR



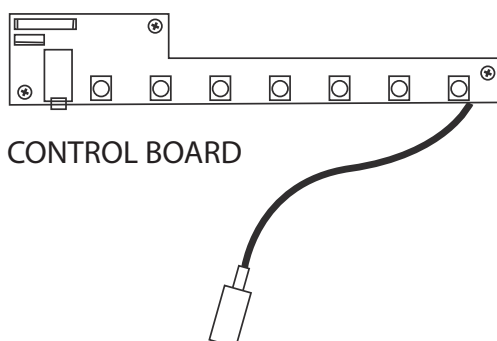
REMOTE CONTROL



POWER SUPPLY AND POWER CORD



VGA CABLE



CONTROL BOARD

# BOARD CONNECTION

\* Control board should only be done by authorized personnel or factory assembled

Step 1:

connect small ribbon cable to control board as shown.

Step 2:

connect larger ribbon cable to control board as shown.

Step 3:

if desired, connect mating cable for external power and source switching (4 pin)

Step 4:

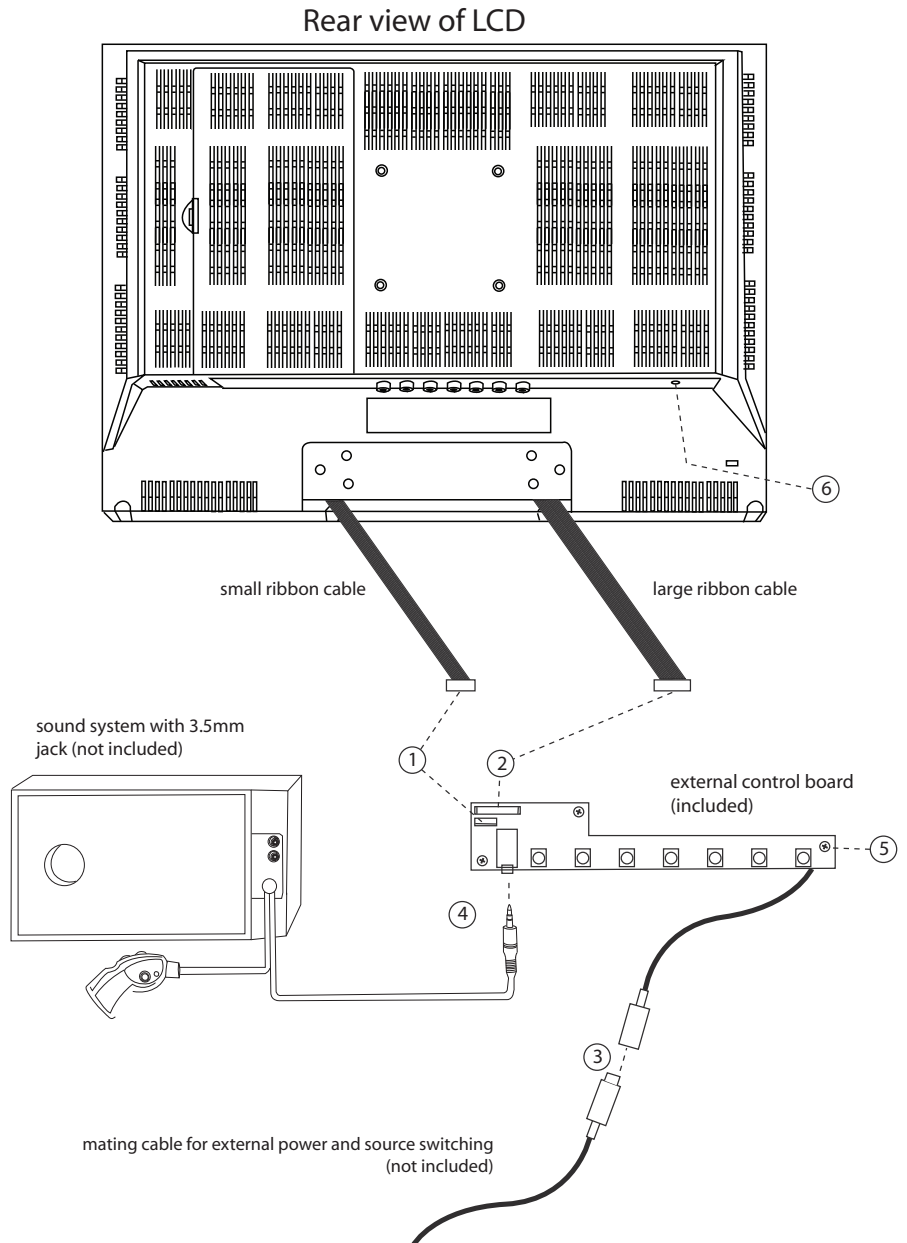
connect 3.5mm speaker system jack to control board as shown

Step 5:

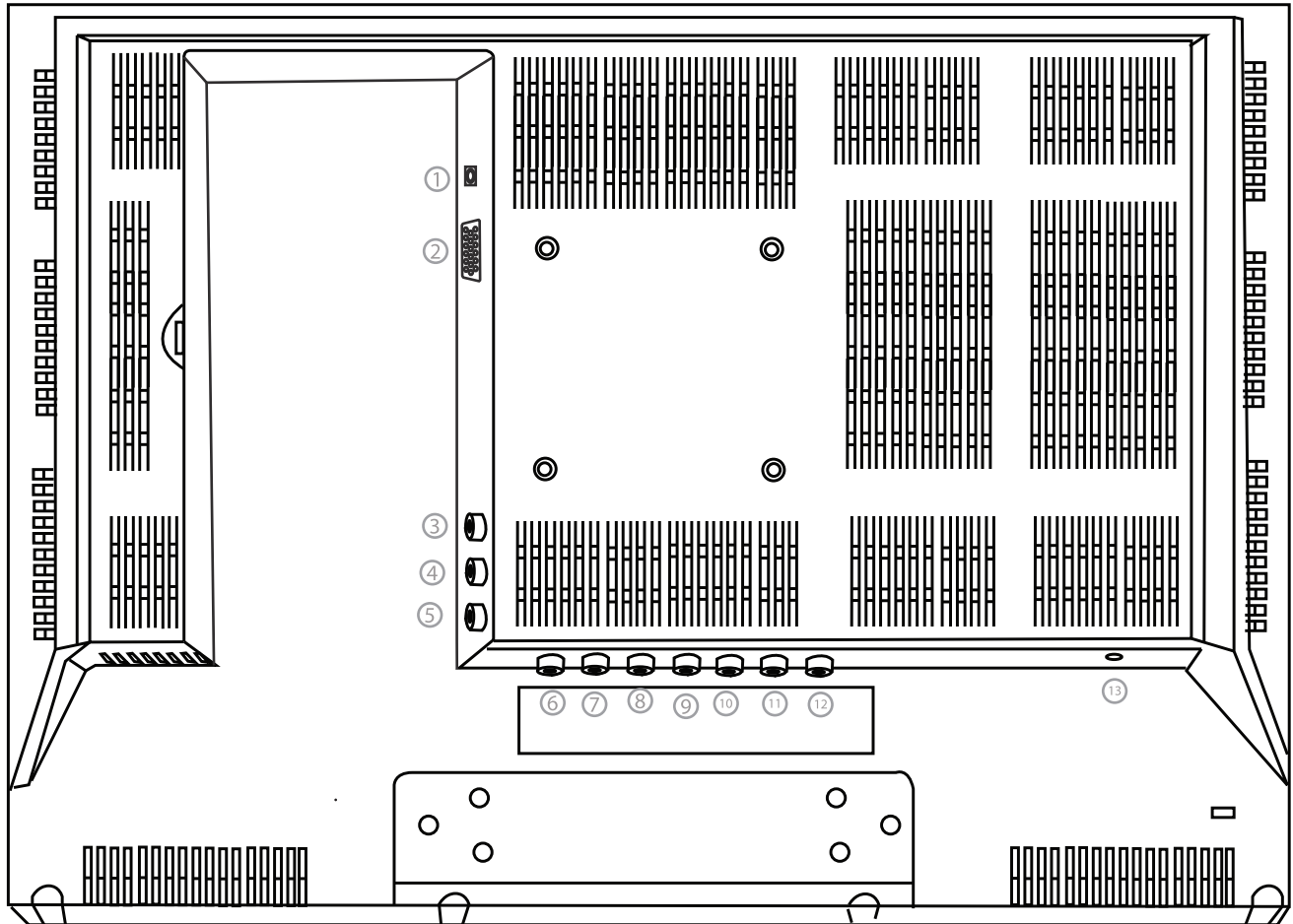
mount control board to a surface using three screws (not included)

Step 6:

connect power supply to DC jack as (6)



# INPUT LABELS



1. PC AUDIO INPUT 3.5MM STEREO
2. VGA INPUT
3. VIDEO 1 INPUT (COMPOSITE)
4. VIDEO 1 AND COMPONENT AUDIO INPUT LEFT
5. VIDEO 1 AND COMPONENT AUDIO INPUT RIGHT
6. NOT USED
7. NOT USED
8. COMPONENT VIDEO RED
9. COMPONENT VIDEO BLUE
10. COMPONENT VIDEO GREEN
11. NOT USED
12. NOT USED
13. DC INPUT

FOR TECHNICAL SUPPORT, CALL QUASIMOTO TOLL FREE 888-400-5774