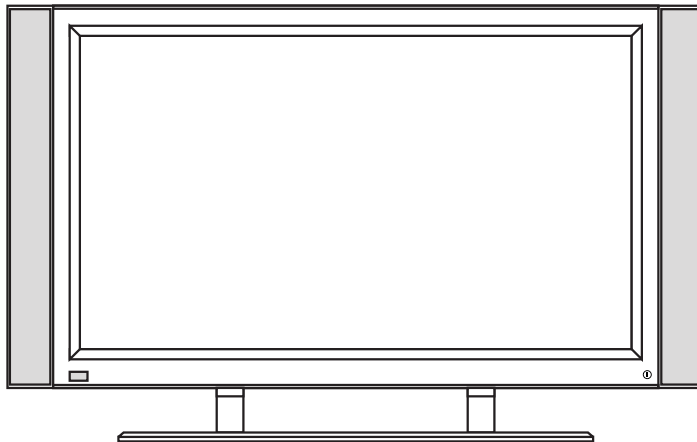




PLA-4200M







42" Plasma TV

WARNING:

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

The plasma monitor shall not be exposed to dripping or splashing. No object filled with liquids, such as vases, shall be placed on it.

	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	
CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE .REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.		

	THIS SYMBOL INDICATES THAT DANGEROUS VOLTAGE CONSTITUTING A RISK OF ELECTRIC SHOCK IS PRESENT WITHIN THIS UNIT.
	THIS SYMBOL INDICATES THAT THERE ARE IMPORTANT OPERATING AND MAINTENANCE INSTRUCTIONS IN THE LITERATURE ACCOMPANYING THE APPLIANCE.

This important warning is located on the rear of the cabinet.

CAUTION:

Do not place this Plasma Monitor on an unstable cart, stand, or table. The Plasma Monitor may fall, causing serious injury to a child or adult, and serious damage to the Plasma Monitor. Use only with a cart or stand recommended by the manufacturer or sold with the Plasma Monitor.

IMPORTANT SAFETY INSTRUCTIONS

- 1 Read these instructions.
- 2 Keep these instructions.
- 3 Heed all warnings.
- 4 Follow all instructions.
- 5 Do not use this apparatus near water.
- 6 Clean only with dry cloth.
- 7 Do not block any ventilation openings .Install in accordance with the manufacturers instructions.
- 8 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus(including amplifiers)that produce heat.
- 9 Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong .The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet , consult an electrician for replacement of the obsolete outlet.

- 10 Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11 Only use attachments/accessories specified by the manufacturer.
- 12 Use only with the cart, stand ,tripod, bracket, or table specified by the manufacturer ,or sold with the apparatus. When a cart is used ,use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- 13 Unplug this apparatus during lightning storms or when unused for long periods of time.
- 14 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way , such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



Thank you for purchasing the PLA-4200M Plasma Color TV Receiver. Please read this instruction manual carefully before operating this unit. Observe the standard operating procedures.

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I. Preface

1. Features of this unit

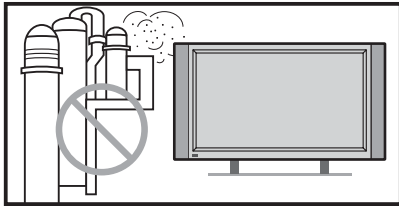
- High sharpness.
- High contrast.
- High brightness.
- Progressive display without flicker.
- High resolution computer port can receive PC/RGB, DTV/YP_BP_R signal.
- Super-thin design
- Infrared remote control. Multi-language display on screen.
- Receive CABLE/AIR TV signal(NTSC-M).
- Parental lock and closed caption function.
- Multiway video' YCBCR , S-VIDEO input (PAL/SECAM/NTSC) .
- BTSC stereo function.
- When no signal is present for 5 minutes, the TV enters standby mode .
- When no signal is present for 5 minutes, all video functions enter energy saving mode .

2. Safety precautions

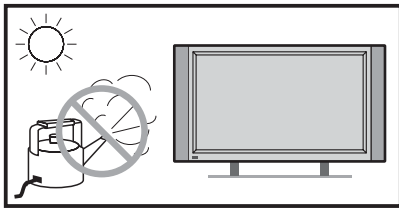
- To prevent electric shock, do not operate the unit in a damp environment
- The unit contains high-voltage electric current. Do not open the unit

3. Precautions

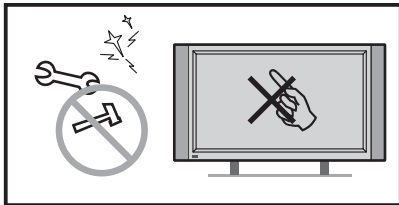
- Not for use in industrial environments. Do not expose to high temperatures or a large amount of dust.
- Do not shake the unit or drop things on it. Do not place liquids on top of it.



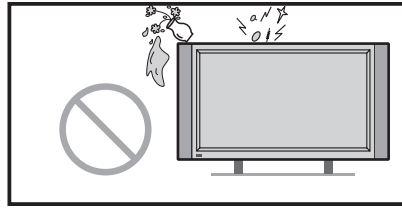
- Do not expose unit to damp or direct sunlight.



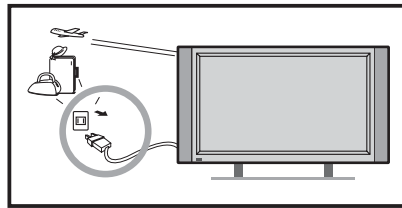
- Do not touch the screen or strike the screen with anything.



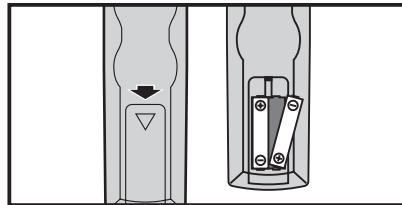
- Do not leave a still image on the screen for a long time.
- Use a clean, soft cloth with water and a mild detergent to clean the screen.
- Do not use alcohol, harsh detergents, polishes, or anti-static spray on the screen. These could cause damage.
- Assure the unit is in a well-ventilated area and that the vent holes are not covered.
- After turning the unit off, allow it cool down for at least 2 minutes before turning it on again.
- During an electrical storm, unplug the unit and disconnect the antenna to prevent lightning damage .
- The ambient temperature under normal usage: 0-35°C
Ambient humidity: 20%-70%RH



- If you will not use the unit for several days, unplug the AC power cord.



- Do not hold the buttons on the remote control down for a long time. If you will not use the remote control for a long time, remove the batteries to prevent leakage and damage.



II. Unpacking check

- Model No. of the unit—confirmation
- Package in good condition
- Bar code clear
- The appearance of the whole set no damage
- The button of the switch and the remote controller—sensitive
- image—clear
- sound—good
- Accessories—whole set

III. Accessories

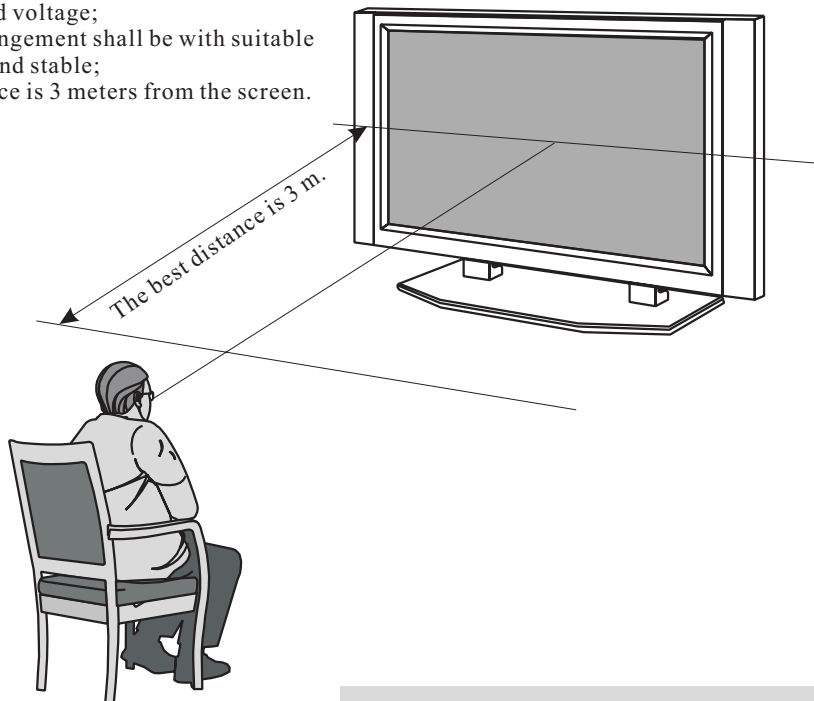
Remote controller	1 piece
AC power cord	1 piece
RF line	1 piece
S-Video cable	1 piece
YPbPr cable	1 Piece
Operating Instructions	1 Piece
Quality warranty card	1 Piece

IV. The arrangement of the set

Location: The unit is designed to be used in large spaces such as conference rooms, reception halls, etc.
To maximize performance and safety, place the unit with consideration of its dimensions and weight.

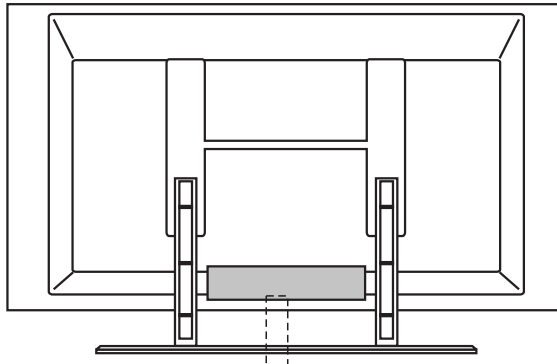
The ideal location will have:

- Spacious and clean ambient environment;
- Good ventilation;
- Safe and stable rated voltage;
- The surface for arrangement shall be with suitable dimensions, solid and stable;
- Best viewing distance is 3 meters from the screen.
See drawing.

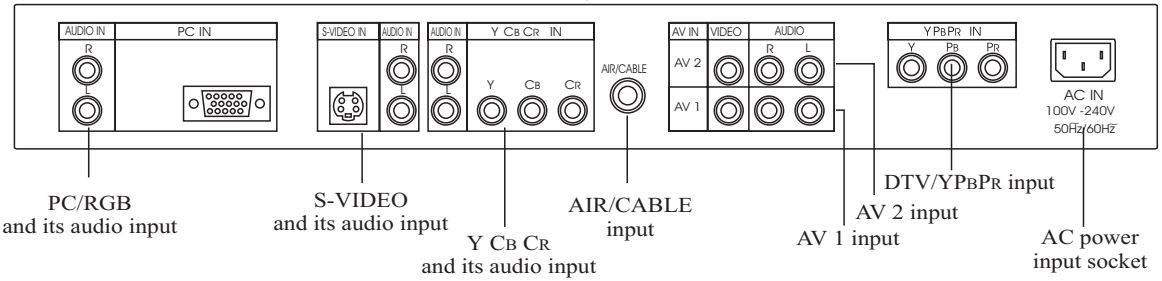


Note: Locate the unit indoors where where direct sunlight cannot shine on the screen to avoid eye strain while viewing.

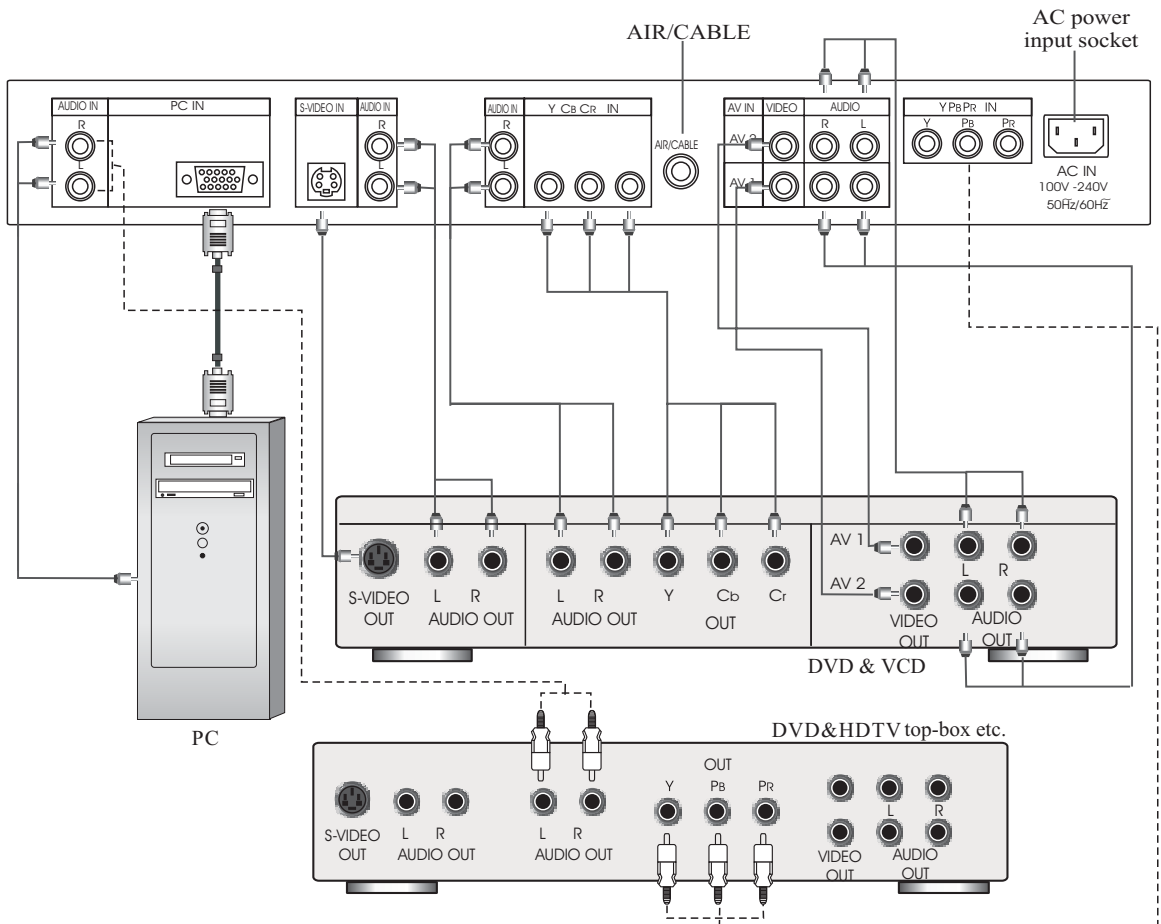
2. Signal source



Back of the unit



- Diagram for connecting this unit to external video and audio equipment:



Note: Do not connect or disconnect any input signal when the unit is powered. Certain computer applications require equipment to be powered up in a particular order. Most computers should not be switched on until the peripheral is powered.

V. Preparation for use

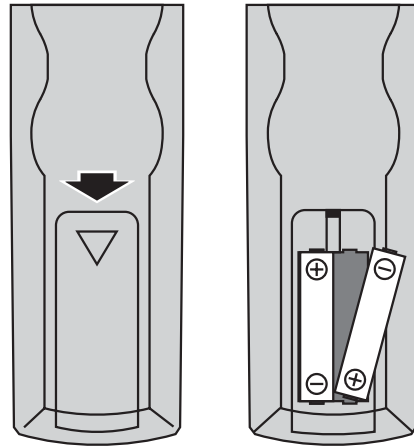
1. Install the battery for the remote controller

- Press the cover of the battery compartment on the remote controller and remove it.
- Insert 2 batteries, make sure the polarity (+) or (-) of batteries conforms to the polarity marks in the battery compartment.
- Slide the cover of the battery compartment to the original place.

Note:

- Do not drop or dismantle the remote controller.
Do not get it wet
- If the remote will not be used for some time remove the batteries to prevent damage.
- Do not mix new and old batteries.
- Properly recycle used batteries.

Back of the remote controller



2. Be familiar with the name and function of the remote control buttons

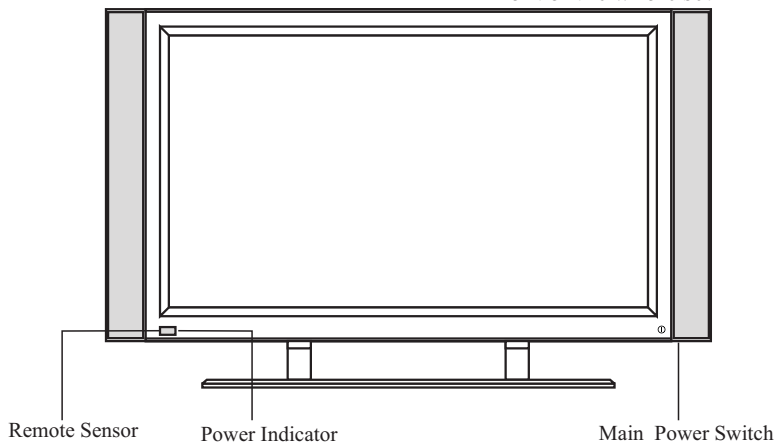
- Description of basic remote control buttons and key controls on the front panel:

Control button	The function during viewing	The function when using the menu
MENU	Select the screen display menu system	Enter the next menu button
CH+	Select to display the next stored channel	Select to display the previous menu item
CH-	Select to display the previous stored channel	Select to display the next menu item
VOL+	Increase volume	The content selection for item
		Increase the value of the current item
VOL-	Decrease volume	Decrease the value of the current item
		The content selection for item
TV/VIDEO	Switch the input signal	Exit Menu button
POWER	Switch the set to standby status.	Switch the set to standby status

- The operation status shown by the power indicator :

- 1.Green light-Operation status
- 2.Red light- Standby status
- 3.Flashing of green light-Energy saving status and when the screen display No Signal message

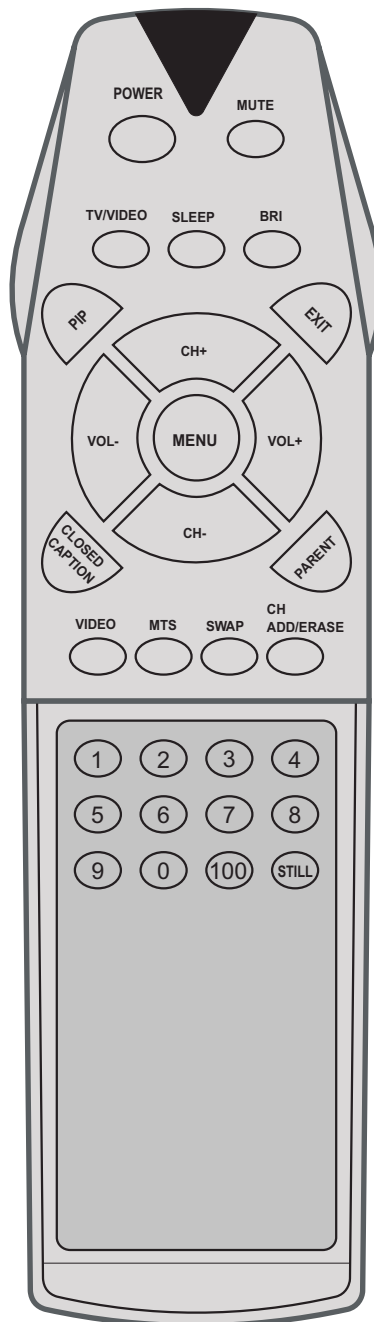
Front of the whole set



Note: When the electricity is just switched on, the unit is under Standby status.

3. Description of remote controller

Name	Function
POWER	Standby On/Off button
MUTE	MUTE On/Off button
TV/VIDEO	TV/AV1/AV2/S-VIDEO/Component /Analog RGB/DTV YPbPr Selection button
SLEEP	Sleep timing off button
BRI	Shortcut button for brightness change of the image
PIP	picture-in-picture selection when PC/DTV mode
EXIT	Exit Menu button
MENU	Menu selection button /confirmation button/SET button
CH+	Program up/ menu upwards button
CH-	Program down / menu downwards button
VOL+	Volume increase/ item value increase / item content selection button
VOL-	Volume decrease/ item value decrease / item content selection button
CLOSED CAPTION	CLOSED CAPTION selection button
PARENT	Parent selection button
VIDEO	Setting button of image size
MTS	Selection button of sound mode SAP/MONO/STEREO
SWAP	Channel playback button
CH ADD/ERASE	Channel add/erase button
STILL	Still image button
1234567890	Digit selection button
100	hundred digit button



VI. Basic operation

Note: The function of the button on the front panel is accord with that on the remote controller.

1. POWER button.

- Insert one end of the AC power cord into the AC power socket of the unit.
- Insert the power plug of the AC power cord into a suitable AC outlet.
- Press the main power switch on the unit. The red Power Indicator will light as the unit enters standby status.
- Press the red POWER button on the remote controller and the unit will turn on. The green Power Indicator will light and an image will appear on the screen.
- To turn the unit off, press the red POWER button on the remote and the unit will return to standby status. The Power Indicator on the front panel of the unit will change from green to red.
- Press the Main Power switch on the unit to power it down completely.

Note:

- Do not switch off the unit while the OSD is on the screen.
- The PLA-4200M is a digital device. If there is abnormal behavior, press the Main Power Switch on the front panel to switch the unit off. Wait 2 minutes and switch the power back on. If the set still does not work normally, contact the manufacturer.

2. Set the video input source

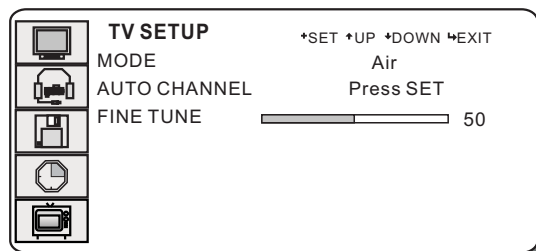
- Select the source by pressing the TV/VIDEO button until the desired source appears.

TV ▶ AV1 ▶ AV2 ▶ S-VIDEO ▶ COMPONENT ▶ Analog RGB ▶ DTV YPbPr

3. How to setup TV reception

(1) Auto channel

- Press the TV/VIDEO button on the remote controller to select the TV status.
- Press MENU button.
- Press CH+ or CH- button to open the TV SETUP menu (a).
- Press MENU button to enter the Setup mode and press CH+ or CH- to select the MODE item.
- Press VOL+ or VOL- to select Cable or Air
- Press CH+ or CH- to select AUTO CHANNEL. Press the MENU button to begin the automatic search and store..



(a)

(2) FINE TUNE

- If the image receiving is poor, press CH+ or CH- to select FINE TUNE item in menu (a). Press VOL+ or VOL- to adjust the picture quality.

(3) Select the TV channel

- Press the CH+ or CH- button on the remote controller to switch to the previous and next channel of the current program.
- Press the 0-9 digit button and 100 button on the remote controller to select either AIR for channels CH2-CH69 or CABLE for channels CATV1-CATV125

To channels in each mode:

- Air channels CH2-CH9: press the appropriate 2-9 digit button directly.
- Air channels CH10-CH69: press 2 digit buttons in sequence.
- Cable channels CATV1-CATV9: press the appropriate 1-9 digit button directly
- Cable channels CATV10-CATV99: press 2 digit buttons in sequence.
- Cable channels CATV100-CATV125: press the 100 button first, then press the necessary digit buttons in sequence.

(4) CH ADD/ERASE is used to add and erase channels which were programmed with AUTO CHANNEL.

Select the channel to erase by pressing the 0-9 and 100 buttons or the CH+ and CH- buttons on the remote controller.

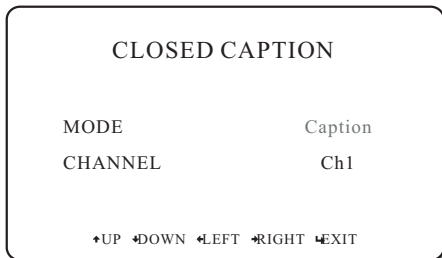
- With the channel selected, press the CH ADD/ERASE button to erase the channel. The Channel No. changes from yellow to blue when it is erased.
- To restore an erased channel, select the blue Channel No. and press the CH ADD/ERASE button.

Note: • Please keep at least two stored channels.(The Channel Number is blue.)

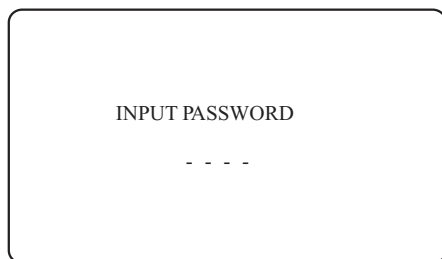
- Cable Mode has three modes:CABLE-STD,CABLE-HRC and CABLE-IRC.Please choose the suitable mode depending on your local situation.

(5) SWAP

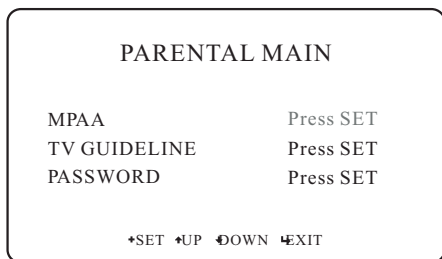
When watching TV, press the SWAP button on the remote controller to switch to the previously viewed channel.



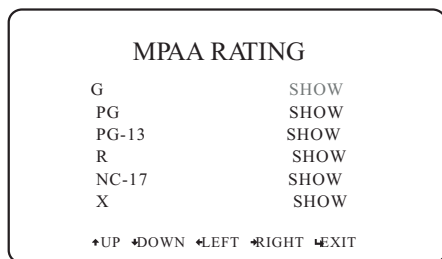
(b)



(c)



(d)



(e)

(6) CLOSED CAPTION

- Press the CLOSED CAPTION button on the remote controller, the menu (b) will appear on the screen.
- Press CH+ or CH- button to select the item.
- Press VOL+ or VOL- button to select the item content.
MODE: Caption ▶ Text ▶ Off ▶ Caption
CHANNEL: CH1 ▶ CH2 ▶ CH1
- Press EXIT button to exit the menu.

Note: This function is invalid under the PC/RGB and DTV/YPbPr status.

(7) PARENTAL

- Press the PARENT button on the remote controller, the image(c) will appear on the screen.
- Press the digit button on the remote controller to input the PASSWORD.
(The factory default password is 0000. Reset the password to prevent children from accessing prohibited materials.)

Note: This function is invalid under the PC/DTV status.

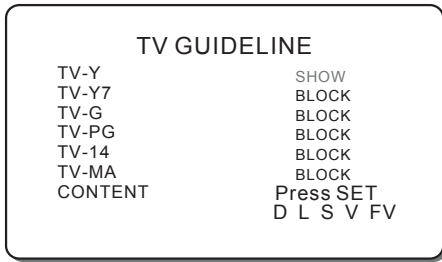
- After entering the correct password, the menu (d) will appear on the screen.
- Press CH+ or CH- button to select item.

A. MPAA Rating Control

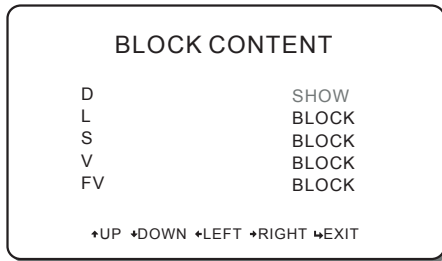
Select MPAA item under menu (d), and press MENU button to confirm. The image (e) appears on the screen.

- Press CH+ or CH- button to select the rating.
- Press VOL+ or VOL- button to set the rating SHOW or BLOCK.
- Press EXIT button to exit the menu.

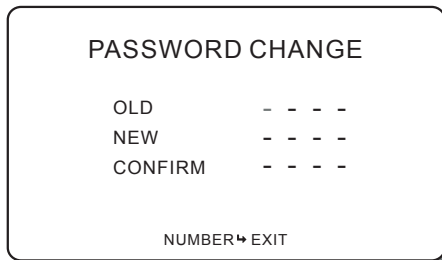
- If you want to unblock temporarily, press MENU button, then the TV set will request the password. If you enter the password correctly, you can see the program until you change the signal source using TV/VIDEO Button or get into the PARENTAL menu again.
- Factory default is unblock every rating.



(f)



(g)



(h)

B. TV GUIDELINE

Select TV GUIDELINE item in menu (d).

- Press MENU button to confirm, the image (f) will appear on the screen.
- Press CH+ or CH- button to select the rating(excluding CONTENT).
- Press VOL+ or VOL- button to set the rating SHOW or BLOCK.
- Press CH+ or CH- button to select CONTENT item, and press MENU button to confirm.
- The image (g) will appear on the screen.
- Press CH+ or CH- button to select the item.
- Press VOL+ or VOL- button to set the item SHOW or BLOCK.
- Press EXIT button to exit the menu.
- If you want to unblock temporarily, press MENU button, then the TV set will request the password. If you enter the the password correctly, you can see the program until you change the signal source using TV/VIDEO button or get into the Parental menu again.
- Factory default is unblock every rating.

C. PASSWORD CHANGE

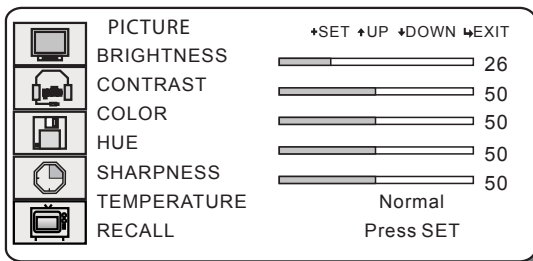
- Select PASSWORD CHANGE item in menu (d), and press MENU to confirm. The image (h) will appear on the screen
- Press the digit button to select the necessary PASSWORD.
- Press EXIT button to exit the menu.

Note:If the PASSWORD is forgotten, please contact the manufacturer immediately.

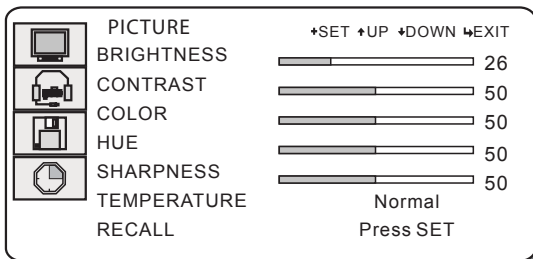
(8) MTS control

- Press the MTS button on the remote controller, select sound mode.(SAP/MONO/STEREO)

VII. How to adjust the image display



(i)

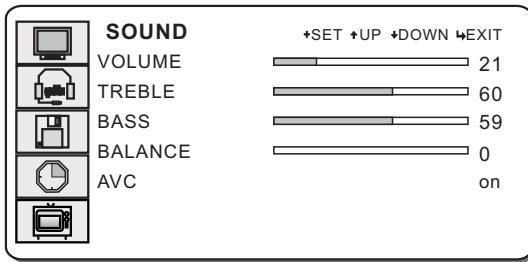


(j)

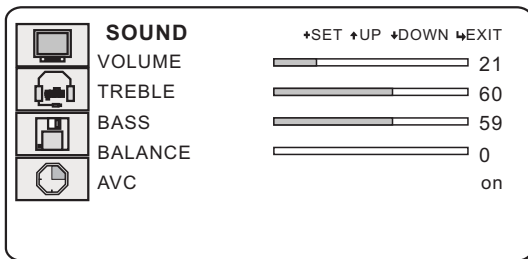
- Press MENU button
- Press CH+ or CH- button to select PICTURE menu, the menu (i) will appear on the screen and press MENU button to confirm.
- Press CH+or CH- button to select item, then press VOL+ or VOL- to increase or decrease the value of item. BRIGHTNESS—change the brightness of the image (there is a BRI shortcut button on the remote controller) . CONTRAST — change the contrast of the image. COLOR — change the color of the image. HUE -change the hue of the image. SHARPNESS — change the sharpness of the image. TEMPERATURE— change the color temperature of the image.
- Press VOL+ or VOL- buton tochange the item content Normal ▶ Warm ▶ Cool ▶ Normal
- RECALL- recover the factory setting.
- Press EXIT button to exit the menu.

Note: when the signal input status is AV1, AV2, S-VIDEO and COMPONENT, the menu is (j).

VIII. How to adjust the sound



(k)

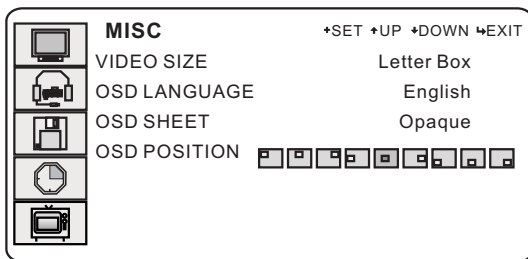


(l)

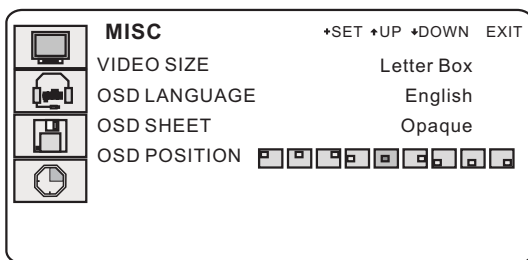
- Press MENU button.
- Press CH+ or CH- button to select SOUND menu, the image (k) will appear on the screen, then press MENU button to confirm.
- Press CH+ or CH- button to select item, then press VOL+ or VOL- button to increase or decrease the value.
 VOLUME—change the sound volume
 TREBLE— change the treble in the sound
 BASS—change the bass in the sound
 BALANCE— change the balance of the left sound track and right sound track (0 is the balance point)
 AVC(automatic volume control): on ▶ off ▶ on
- Press EXIT button to exit the menu.

Note: when the signal input status is AV1, AV2, S-VIDEO, COMPONENT, the menu is (l).

IX. How to select OSD language and the adjustment of MISC



(m)

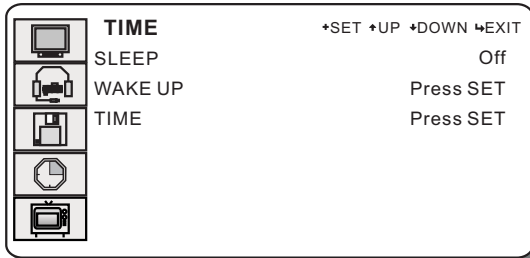


(n)

- MISC(MISC) includes the adjustment of video size (DIMENSION DE IMAGE), OSD language (LANGUAGE OSD), OSD sheet(PAGE OSD), OSD position(POSITION OSD).
- Press MENU button.
 - Press CH+ or CH- button to select MISC(MISC) menu, the image (m) will appear on the screen, then press MENU button to confirm.
 - Press CH+ or CH- button to select the item, then press VOL+ or VOL- button to select the status of item.
 VIDEO SIZE: Fill Screen ▶ Fit Aspect
 ▶ Letter Box ▶ TV Mode ▶ Fill Screen
 OSD LANGUAGE:
 English ▶ France ▶ English
 OSD SHEET: translucent ▶ opaque ▶ translucent
 OSD POSITION:
 - Press EXIT button to exit the menu.

Note: when the signal input status is Av1, AV2, S-VIDEO, COMPONENT, the menu is (n)

X. How to adjust the time



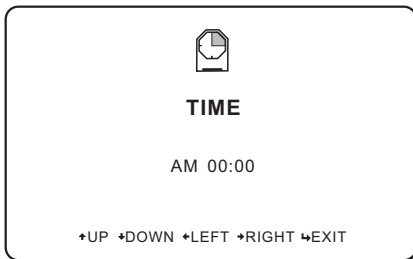
(o)

- Press MENU button.
- Press CH+ or CH- button to select TIME menu. The image (o) will appear on the screen. Then press MENU button to confirm.
- Press CH+ or CH- button to select the item, then press VOL+ or VOL- button to set.
SLEEP: off ▶ 30min ▶ 60min ▶ 90min ▶ 120min ▶ 180min ▶ off (there is a SLEEP shortcut button on the remote controller)



(p)

- Press CH+ or CH- button to select WAKE UP item and press MENU button to confirm. The image (p) will appear on the screen.
- Press VOL+ or VOL- button to set:
every day ▶ once ▶ off ▶ every day
- Press digit selection buttons to shift between AM and PM.



(q)

- Press CH+ or CH- button to select TIME item and press MENU button to confirm. The image (q) will appear on the screen.
- Press digit selection buttons to shift between AM and PM.
- Press EXIT button to exit the menu.

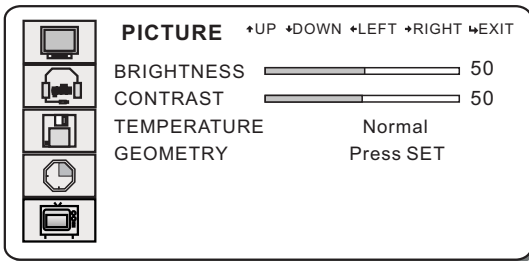
XI. How to receive PC, HDTV, YPBPR signal under PC/DTV status

- Press the TV/VIDEO button on the remote controller to select PC or DTV status.
PC MODE can receive PC(VGA)
DTV MODE can receive YPBPR(HDTV or SDTV)

Note:

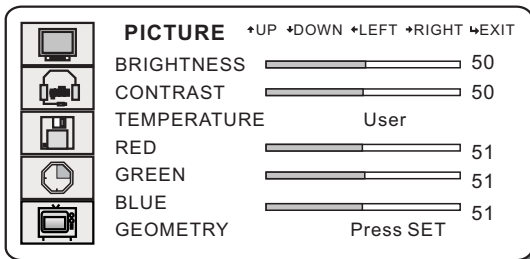
- Refer to the diagram on page 4 for the connection of the set and the external video and audio equipment.

XII. Adjustment of image display under PC/DTV input status



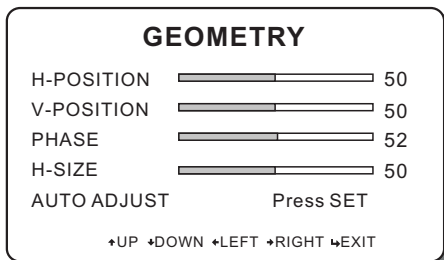
(r)

1. The adjustment of brightness and contrast
 - Press MENU button.
 - Press CH+ or CH- button to select PICTURE menu, the menu (r) will appear on the screen, then press MENU button to confirm.
 - Press CH+ or CH- button to select item, then press VOL+ or VOL- button to change the value of the item. BRIGHTNESS- change the brightness of the image (there is a shortcut button on the remote controller BRI). CONTRAST- change the contrast of the image.
 - Press EXIT button to exit the menu.



(s)

2. Adjust the color temperature of the image
 - Press CH+ or CH- button in menu (r) to select TEMPERATURE item. Then press VOL+ or VOL- button to change the item content.
Cool ▶ Normal ▶ Warm ▶ User ▶ Cool
 - When selecting User, the menu (s) will appear on the screen. Then press CH+ or CH- button to select RED, GREEN or BLUE item. Press VOL+ or VOL- button to increase or decrease the value of the item.
 - Press EXIT button to exit the menu.

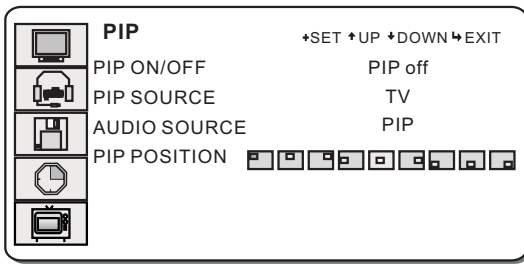


(t)

3. Adjust the image GEOMETRY, PHASE, H-SIZE, and AUTO ADJUST
 - Press CH+ or CH- button to select GEOMETRY item in menu (r), then press MENU button to confirm, the menu (t) will appear on the screen.
 - Press CH+ or CH- button to select the item, then press VOL+ or VOL- button to increase or decrease the value of the item.
 - H-POSITION: change the horizontal position of the image.
 - V-POSITION: change the vertical position of the image.
 - PHASE: change the phase of the image to improve the image quality.
 - H-SIZE: change the horizontal width of the image.
 - When selecting AUTO ADJUST item, the MENU button can automatically adjust the image to best status.
 - Press EXIT button to exit the menu.

Note: Sometimes the image of HDTV signal is not at the center of the screen, please follow the procedures above to adjust the geometry.

XIII. The PIP function under PC/DTV input status



(u)

- Press MENU button.
- Press CH+ or CH- button to select PIP menu, the image (u) will appear on the screen, then press MENU button to confirm.
- Press CH+ or CH- button to select the item, then press VOL+ or VOL- button to select the item.
- Press EXIT button to exit the menu.

PIP ON/OFF: PIP Off ▶ PIP ON ▶ PIP Off (the PIP shortcut button on the remote controller has the same function).

PIP SOURCE: TV ▶ AV1 ▶ AV2 ▶ S-VIDEO ▶ COMPONENT ▶ TV

AUDIO SOURCE: MAIN ▶ PIP ▶ MAIN

PIP POSITION:

Note: Parental function can work for PIP image. If want to exit the blocked PIP state, please press TV/VIDEO button on the remote controller. And if you want to change the PIP signal source, please re-set this rating from block to show.

XIV. STILL control

- Pressing the STILL button on the remote controller freezes the current image . Press the STILL button again , the still image is released.

Note: This function is invalid under the PC/DTV status

XV. MUTE control

- Press the MUTE button to turn off the sound.
- Press the MUTE button again and the sound is turned back on. Sound will also be restored if the signal source is switched, i.e. from TV to AV.

XVI. Technical specifications

Type	PLA-4200M
System of the broadcasting signal	NTSC-M
System of the video signal	PAL/NTSC/SECAM
Number of Stored programs	125
Scope of the channel	AIR: CH2-CH69 ,CABLE: CATV1-CATV125
Signal Intensity	>=70dB
Audio	Input impedance >10K .input voltage 0.1-0.5Vrms
Speaker output Audio input (speaker)	2X5W
PC/DTV RGB input	PC、YPbPr、HDTV(the supporting format is in the attached table)
Max. visual angle	Horizontal angle <=150° Vertical angle <=30°
Resolution	852X480
Power supply	AC 100V-240V (50Hz/60Hz)
Energy consumption	350W(MAX)、3W(Standby)
Dimensions of the whole set	(Width/Height/Depth)46.1X29.1X15.2inch
Size of the screen	42 inch
Width Height ratio of the screen	16:9
Weight	110 pound
Ambient temperature	0~35°C
Ambient humidity	20%-70%RH
Ambient air pressure	86~106Kpa

Note: The specifications is subject to modification without notice .

XVII. Troubleshooting

If there is any abnormal situation during the operation, please make the corresponding check according to the following instruction before sending for repair.

No video signal	Check the connection of the power cord.
	Check if the power switch is On .
	Check if the unit is under standby status. (Power indictor is red)
	Check if the signal source is normally output under the current play status.
	Switch off the main power and switch on after 2 minutes.
Video and sound interference	Check the direction, location and connection of the antenna.
	Check if the signal is interfered under the current play status .
	Check if there is any interference by the electric apparatus nearby .
	Check if the power of the unit and the signal source is stable .
	Check if the grounding of the signal cable is good .
No image and sound	Check if any of the building in the environment reflects the radio wave.
	Check if the power cable is connected .
	Check if the main power is ON.
	Check if the signal source has normal output under the current play status.
	Check the brightness and contrast of the image and check if the volume setting is correct.
Image is normal, but there is no sound	If it is under standby status.
	Check if the sound has been input correctly.
	Check the volume setting.
The image has no color	Check the MUTE setting.
	Check the color setting.
The remote controller does not work	Check if the signal source has been output normally under the current play status.
	Check the contact and pole of the remote controller and the batteries, or change the battery.
	Clean the transmission window of the remote controller and the receiving window of this unit.
Others	Check if there is any obstacle between the transmission window of the remote controller and the Remote sensor of this unit.
	Although the image and sound are normal, there will be noises sometimes with the change of the operation environment and the expansion of the shell. It is normal .

Note:Do not remove the back cover.

Attached table 1

HDTV INPUT SUPPORT

DTV MODE ATSC RESOLUTION	ASPECT RATIO	PICTURE RATE	
		60p	60i
1920X1080	16:9		●
1280X720	16:9	●	

- The supporting display format.

Attached table 2

PC INPUT SUPPORT

MODE	RESOLUTION	REFRESH
VGA	640X480	60Hz
VGA	640X480	75Hz
VGA	640X480	85Hz
SVGA	800X600	60 Hz
SVGA	800X600	75 Hz
SVGA	800X600	85 Hz
XGA	1024X768	75 Hz
SXGA	1280X1024	60 Hz (the image is not clear enough)

Note: when the PC inputs the SVGA, the image is the best. Design and specifications are subject to change without notice

English

For service, support and warranty information, visit www.polaroidelectronics.com or in the US call 1-866-289-5168, in Canada call 1-866-301-7922 and in Mexico call 01-800-400-2443.

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French

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