

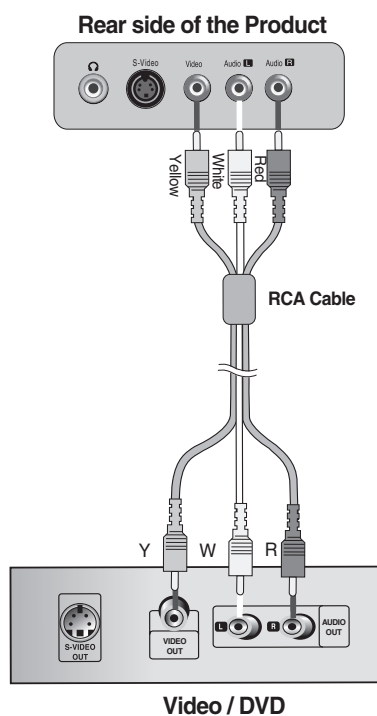
APPENDIX I
: USER'S MANUAL (II)

Connecting to External Devices

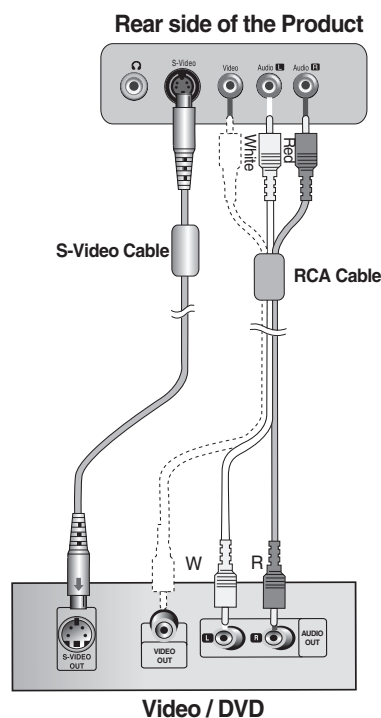
When watching Video / DVD

1 Connect the video cable as shown in the below figure and then connect the power cord.

- A** When connecting with an RCA cable.
- Connect the input terminal with a proper colour match. (Video – Yellow, Sound (left) – White, Sound (right) – Red)



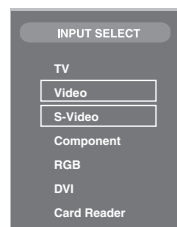
- B** When connecting with an S-Video cable.
- Connect to the S-Video input terminal to watch high image quality movies.



2 Select an input signal.
Press the SOURCE button on the remote controller to select the input signal. Or, press the SOURCE button at the front side of the product.

SOURCE → ▼▲ → SET
(SELECT)

- A** When connecting with a RCA cable.
- Select AV2 (Video)
- B** When connecting with a S-Video cable.
- S-Video



* Card Reader : Optional

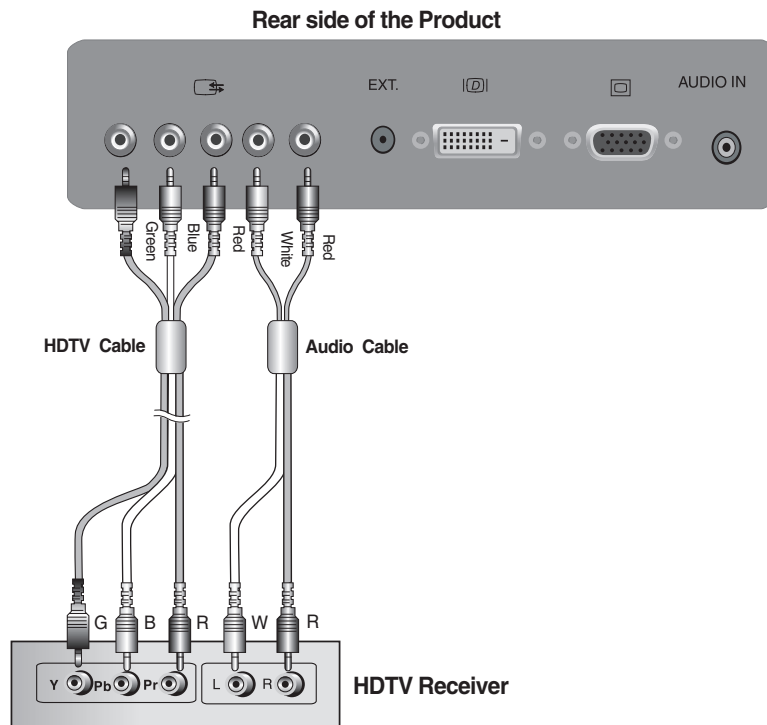


■ ■ ■ When watching HDTV

1 Connect the video cable as shown in the below figure and then connect the power cord. (See page A18)

When connecting with an RCA cable.

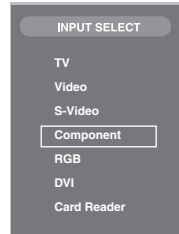
- Connect the input terminal with a proper colour match. (Video – Yellow, Sound (left) – White, Sound (right) – Red)



2 Select an input signal. Press the SOURCE button on the remote controller to select the input signal. Or, press the SOURCE button at the front side of the product.

SOURCE → ▼▲ → **SET**
(SELECT)

When connecting with a RCA cable.
• Select Component



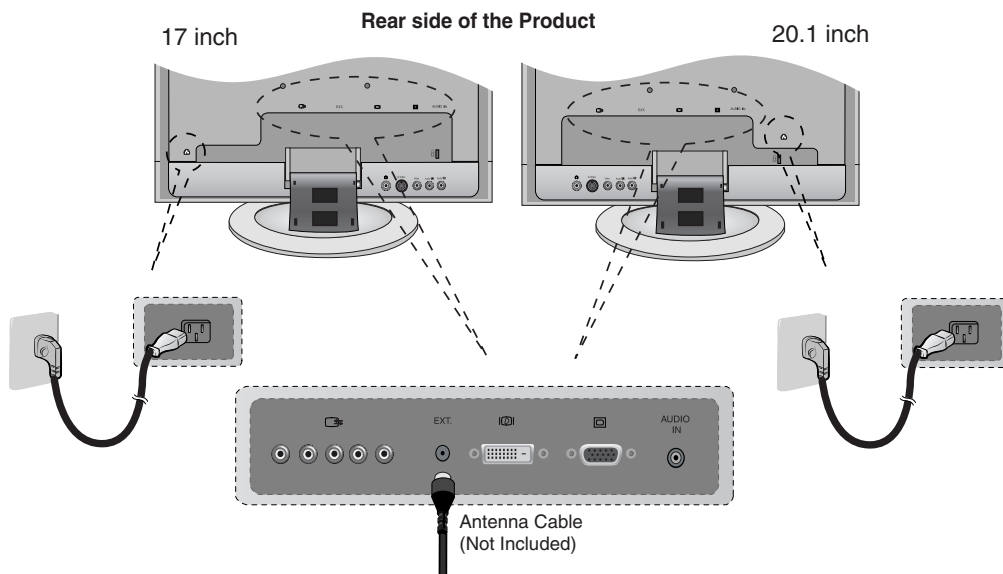
* Card Reader : Optional



Connecting to External Devices

■ ■ ■ When watching TV

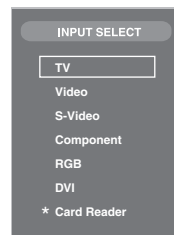
- 1 See if the antenna cable is connected at the rear side of the product and then, connect the power cord.



- 2 Select an input signal.
Press the SOURCE button on the remote controller to select the input signal. Or, press the SOURCE button at the front side of the product.

SOURCE → ▼▲ → SET (SELECT)

- Select TV


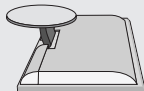


* Card Reader : Optional



Specifications

[17inches]

LCD Panel	Screen Type	17 inches (432.7mm) TFT (Thin Film Transistor) LCD (Liquid Crystal Display) Panel Visible diagonal size: 432.7mm
	Pixel Pitch	0.264mm
Video Signal	Max. Resolution	D-Sub : 1280X1024 @60Hz DVI-D : 1280X1024 @60Hz
	Recommended Resolution	D-SUB : WXGA 1280X768 @60Hz DVI-D : WXGA 1280X768 @60Hz
	Horizontal Frequency	D-SUB : 30 - 66 kHz DVI-D : 30 - 66 kHz
	Vertical Frequency	56 - 75 Hz
	Synchronization Type	Separate/Composite/SOG (Sync On Green)/Digital
Input Connector	15-pin D-Sub type, DVI-D (digital), S-Video, composite video, Component, TV	
Power	Rated Voltage	AC 100-240V~ 50/60Hz 1.0A
	Power Consumption	On Mode : 70W Sleep Mode : ≤ 4W Off Mode : ≤ 2W
Tilt	Tilt Range	-5° ~ 20°
	Tilt Stand	Attached
Dimension/Weight	Size (WxLxH)	 438.2mm x 241.4 mm x 378.9mm
		 438.2mm x 139.2 mm x 403.5mm
	Weight (excl. package)	7.1 kg (15.6 lbs)
Environmental Conditions	Operational Condition	Temperature: 10°C ~ 35°C , Humidity: 10% ~ 80%
	Storage Condition	Temperature: -20°C ~ 60°C , Humidity: 5% ~ 95%

Specifications

● PC Mode – Preset Mode

[17inches]

Preset mode		Horizontal Frequency (kHz)	Vertical Frequency (kHz)	Preset mode		Horizontal Frequency (kHz)	Vertical Frequency (kHz)
1	VGA 640 x 350	31.469	70	8	VESA 1024 x 768	48.363	60
2	VGA 720 x 400	31.468	70	9	VESA 1024 x 768	60.123	75
3	VGA 640 x 480	31.469	60	10	VESA 1280 x 1024	63.981	60
4	VESA 640 x 480	37.500	75	11	VESA 1280 x 768	47.7	60
5	VESA 800 x 600	37.879	60				
6	VESA 800 x 600	46.875	75				
7	MAC 832 x 624	49.725	75				

[20.1inches]

Preset mode		Horizontal Frequency (kHz)	Vertical Frequency (kHz)	Preset mode		Horizontal Frequency (kHz)	Vertical Frequency (kHz)
1	VGA 720 x 400	31.468	70	8	VESA 1152 x 864	67.500	75
2	VGA 640 x 480	31.469	59	9	MAC 1280 x 1024	63.981	60
3	VGA 640 x 480	37.500	75	10	VESA 1280 x 1024	79.976	75
4	VESA 800 x 600	37.897	60	11	VESA 1680 x 1050	65.290	59
5	VESA 800 x 600	46.875	75				
6	VESA 1024 x 768	48.363	60				
7	VESA 1024 x 768	60.123	75				

● Power LED

Mode	Product
On Mode	Blue
Sleep Mode	Amber
Off Mode	-