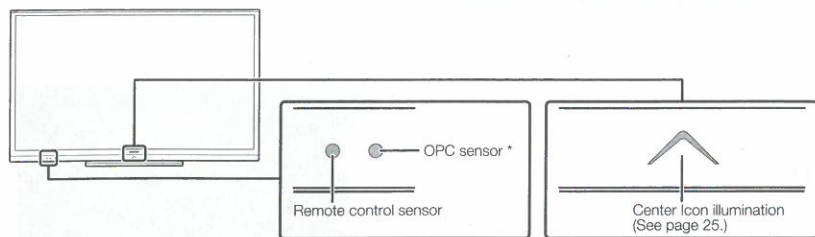


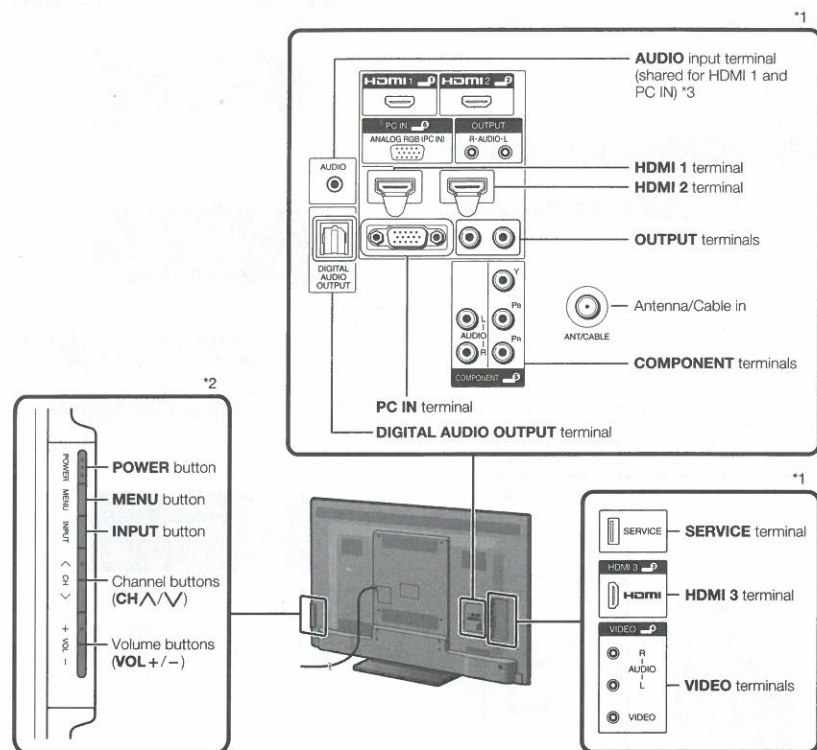
Part Names

TV (Front)



* OPC: Optical Picture Control (See page 19.)

TV (Rear/Side)



*1 See page 12 for external equipment connection.

*2 See pages 13 and 18 for button operations.

*3 See page 21 for details on the PC Audio Select function.

Connecting to External Equipment

You can connect many types of external equipment to your TV. To view external source images, select the input source from **INPUT** on the remote control unit or on the TV. (See page 16.)

For connecting the TV to external equipment, use commercially available cables.

The illustrations of the terminals are for explanation purposes and may vary slightly from the actual products.

- CAUTION**
- To protect equipment, always turn off the TV before connecting any external equipment.
 - Please read the relevant operation manual (Blu-ray disc player, etc.) carefully before making connections.

■ Connecting a Blu-ray Disc Player, DVD Player, Cable/Satellite Set-top Box, VCR, Game Console or Camcorder

Terminal on external equipment	Cable	Terminal on the TV	
HDMI	HDMI-certified cable or DVI-HDMI conversion cable	HDMI 1, 2 or 3	*1 *2 *3
DVI OUT AUDIO	ø 3.5 mm stereo minijack cable	AUDIO	
Y PB PR L R AUDIO	Component video cable Audio cable	COMPONENT	*3
VIDEO L R AUDIO	AV cable	VIDEO	

*1 Supported Audio format: Linear PCM, sampling rate 32/44.1/48kHz.

*2 When using a DVI-HDMI conversion cable, you should make an analog audio connection. In this case, in addition to connecting a DVI-HDMI conversion cable to the HDMI 1 terminal, connect a ø 3.5 mm stereo minijack cable to the AUDIO input terminal and set "PC Audio Select" to "HDMI1". (See page 21.)

*3 To enjoy 1080p display capability, connect your external equipment using an HDMI-certified cable or a component cable and set the equipment to 1080p output.

■ Connecting an Audio Amplifier

Terminal on external equipment	Cable	Terminal on the TV	
DIGITAL AUDIO INPUT	Optical fiber cable	DIGITAL AUDIO OUTPUT	*4
L R AUDIO INPUT	Audio cable	OUTPUT	*5

*4 The DIGITAL AUDIO OUTPUT terminal does not output some signals, depending on devices and software.

*5 See page 25 for details on the Output Select function.

■ Connecting a PC

Terminal on PC	Cable	Terminal on the TV	
ANALOG RGB	Analog RGB cable (D-sub 15-pin cable or VGA cable)	PC IN	*6
AUDIO	ø 3.5 mm stereo minijack cable	AUDIO	
HDMI	HDMI-certified cable or DVI-HDMI conversion cable	HDMI 1, 2 or 3	*7
DVI OUT AUDIO	ø 3.5 mm stereo minijack cable	AUDIO	

*6 When connecting a PC to the PC IN, set "PC Audio Select" to "PC IN". (See page 21.)

*7 Depending on the board, only video signals may be output. In this case, in addition to connecting an HDMI-certified cable to the HDMI 1 terminal, connect a ø 3.5 mm stereo minijack cable to the AUDIO input terminal and set "PC Audio Select" to "HDMI1". (See page 21.)

NOTE

- The HDMI terminals only support digital signal.
- Refer to page 28 for a list of PC signals compatible with the TV.