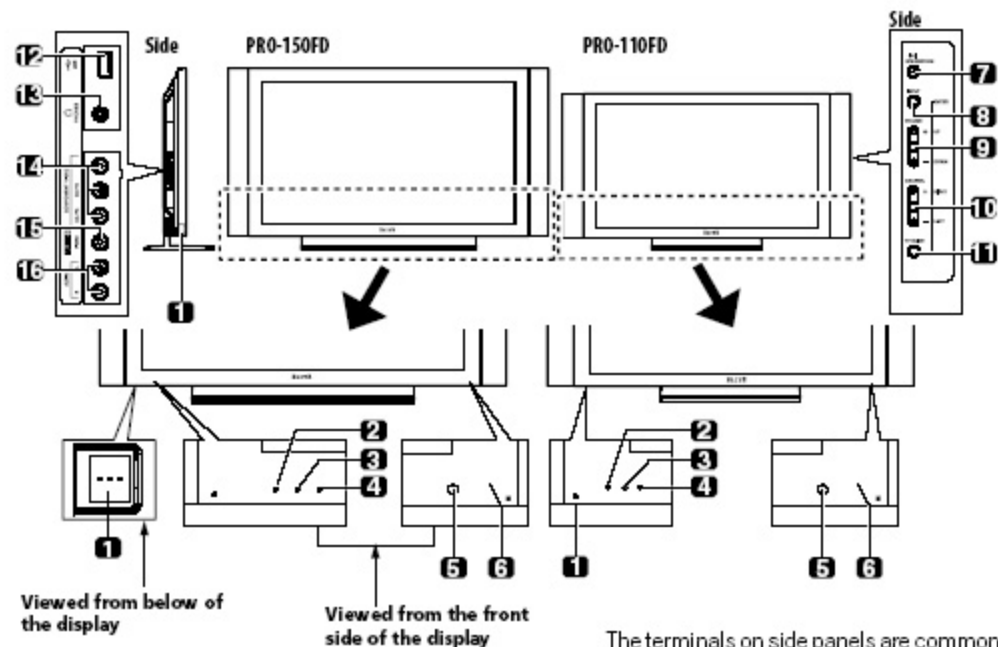


(Front)



1 button (This button is located on the bottom of the side panel of the plasma display for the PRO-150FD and at the bottom on the rear panel for the PRO-110FD (see **11** on page 15). If the button is off, the power will not turn on even when **TV** on the remote control unit or **STANDBY/ON** on the plasma display is pressed. To turn on the power, press .)

2 POWER ON indicator (See page 32.)

3 STANDBY indicator (See page 32.)

4 SLEEP indicator

5 Room Light Sensor

6 Remote control sensor

7 **STANDBY/ON** button

8 **INPUT** button (**ENTER** button*)

9 **VOLUME UP/DOWN** buttons (**UP/DOWN** buttons*)

10 **CHANNEL UP/DOWN** buttons (**LEFT/RIGHT** buttons*)

11 **TV GUIDE** button*

12 USB port

13 PHONES output terminal

14 **INPUT3** terminals (COMPONENT VIDEO: Y, Pb, Pr)

15 **INPUT 3** terminal (VIDEO)

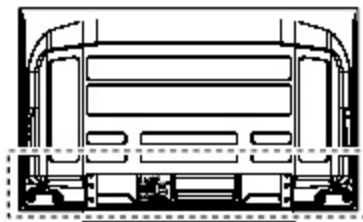
16 **INPUT 3** terminals (AUDIO)

The buttons with asterisks (*) can operate the TV Guide On Screen™ system.

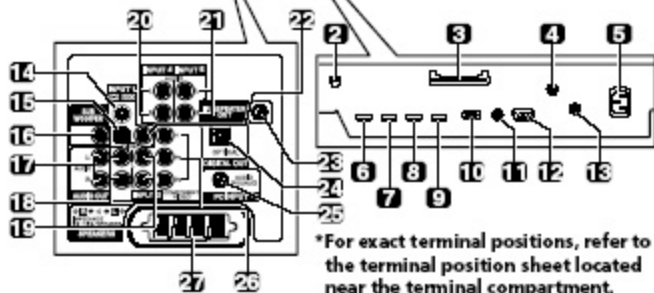
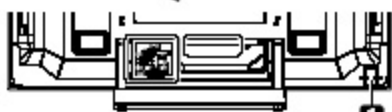
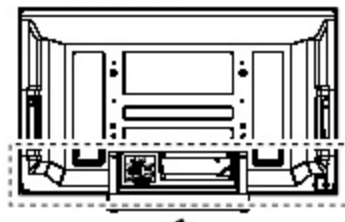
The terminals on side panels are common to the PRO-150FD and PRO-110FD.

(Rear)

PRO-150FD



PRO-110FD



*For exact terminal positions, refer to the terminal position sheet located near the terminal compartment.

The terminals on the rear panel are common to the PRO-150FD and PRO-110FD.

- 1** button
- 2** Ethernet cable port
- 3** CableCARD™ slot
- 4** ANT/CABLE A IN terminal
- 5** AC IN terminal
- 6** INPUT 4 terminal (HDMI)
- 7** INPUT 5 terminal (HDMI)
- 8** INPUT 6 terminal (HDMI)
- 9** INPUT 7 terminal (HDMI)
- 10** PC INPUT terminal (ANALOG RGB)
- 11** CONTROL OUT terminal (supports SR+)
- 12** RS-232C terminal (used for factory setup)
- 13** ANT B IN terminal
- 14** INPUT 1 terminal (S-VIDEO)
- 15** INPUT 1 terminal (VIDEO)
- 16** SUBWOOFER terminal
- 17** AUDIO OUT terminals (AUDIO)
- 18** INPUT 1 terminals (AUDIO)
- 19** INPUT 2 terminals (AUDIO)
- 20** INPUT 4 terminals (AUDIO)
- 21** INPUT 5 terminals (AUDIO)
- 22** INPUT 2 terminal (VIDEO)
- 23** IR REPEATER OUT terminal
- 24** DIGITAL OUT terminal (OPTICAL)
- 25** PC INPUT terminal (AUDIO)
- 26** INPUT 2 terminals (COMPONENT VIDEO: Y, Pb, Pr)
- 27** SPEAKERS (R/L) terminals