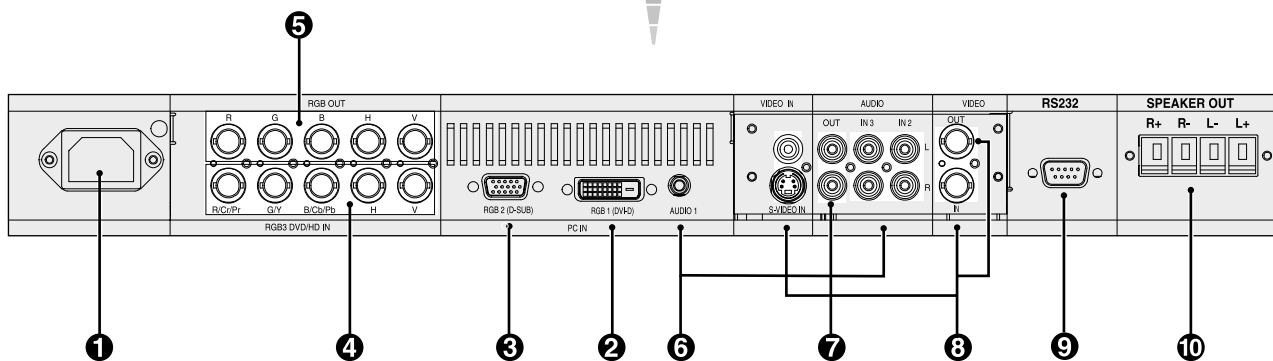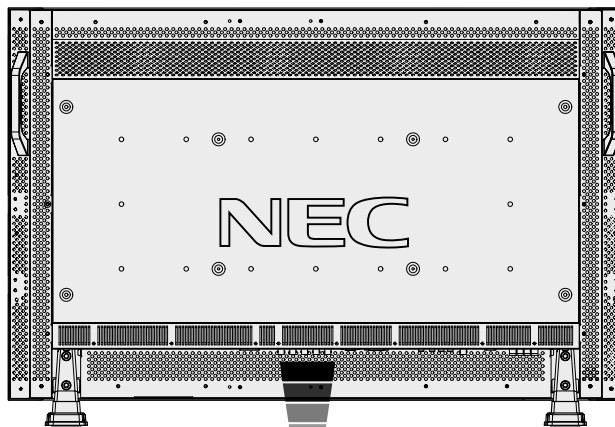# Terminal Panel

❶ AC IN connector
Connects with the supplied power cord.

❷ RGB 1 IN (DVI-D)
To input digital RGB signals from a computer having a digital RGB output.

* This connector does not support analog input.

❸ RGB 2 IN (mini D-Sub 15 pin)
To input analog RGB signals from a personal computer or other RGB equipment.

❹ RGB 3 DVD/HD [R/Cr/Pr, G/Y, B/Cb/Pb, H, V] (BNC)
IN connector: To input analog RGB signals or signals from other RGB equipment.

This is also to connect equipment such as a DVD player and HDTV laser disk player. A Sync-on-Green signal can be connected to the G/Y connector.

❺ RGB OUT connector (BNC)
To output the signal from RGB 2 and 3.

❻ AUDIO IN 1, 2, 3
To input audio signal from external equipment such as a computer, VCR or DVD player.

❼ AUDIO OUT
To output the audio signal from the AUDIO IN 3 jack.

❽ VIDEO
VIDEO IN connector (BNC and RCA): To input a composite video signal. BNC and RCA connectors are not available at the same time. (Use only one input).
VIDEO OUT connector (BNC): To output the composite video signal from the VIDEO IN connector.
S-VIDEO IN connector (DIN 4 pin): To input the S-video (Y/C separate signal).

❾ EXTERNAL CONTROL (mini D-Sub 9 pin)
IN connector: Use when operating the LCD monitor from the RGB equipment like a computer.

❿ EXTERNAL SPEAKER TERMINAL
To output the audio signal from AUDIO 1 or 2 or 3 jack.