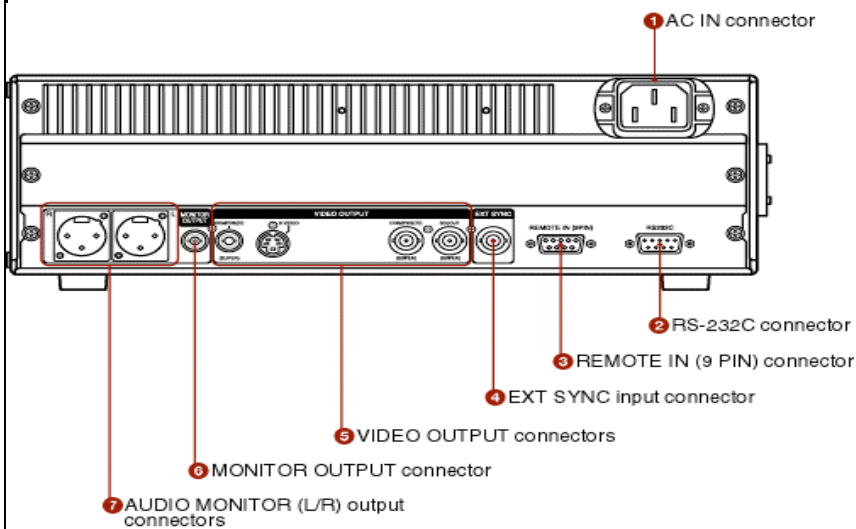


Location and Function of Parts / Connector Panel

When equipped with the BKJ-2 interface board



1

AC IN connector

Connects to an AC outlet by using the power cord (not supplied).

2

RS-232C (RS-232C serial interface) connector (D-SUB 9-pin)

Controls the unit remotely from an external device equipped with the Sony 9-pin remote control. When you connect a cable to this connector, attach the ferrite core (supplied) to the cable.

3

REMOTE IN (9 PIN) connector (RS-422A serial interface, 9-pin)

Controls the unit remotely from an external device equipped with the Sony 9-pin remote control.

4

EXT SYNC (external synchronization) input connector

Inputs the reference video signal. However, on this unit, use this for frame synchronization only, not for color subcarrier synchronization.

5

VIDEO OUTPUT connectors

COMPOSITE (SUPER) (Analog Composite Video Output) connector (Phono jack): Outputs an analog composite video signal. When basic menu item 005, "DISPLAY INFORMATION SELECT", of the setup menu is set as anything other than OFF, the output from this connector outputs superimposed character information such as time code, menu settings, or alarm messages.

S VIDEO connector: Outputs an S VIDEO signal.

COMPOSITE (SUPER) (Analog Composite Video Output) connector (BNC type): Outputs an analog composite video signal. When basic menu item 005, "DISPLAY INFORMATION SELECT", of the setup menu is set as anything other than OFF, the connector outputs superimposed character information such as time code, menu settings, or alarm messages.

SDI OUT (SUPER) (serial digital interface) output connector: Outputs a video/audio signal in D1 format. When basic menu item 005, "DISPLAY INFORMATION SELECT", of the setup menu is set as anything other than OFF, the connector outputs the superimposed character information such as time code, menu settings, or alarm messages.

6

MONITOR OUTPUT connector (Phono jack)

Outputs the mixed audio monitor signals composed of L and R, according to the setting of the AU MON SEL/DOLBY C NR button on the control panel.

7

AUDIO MONITOR (L/R) output connectors (XLR 3-pin, male)

Output two (L and R) audio monitor signals according to the setting of the AU MON SEL/DOLBY C NR button on the control panel.