

JVC Introduces Industry's First Digital-Compatible AV Selector with Full Set of Digital I/O Terminals including DV (i.LINK), Component Video and Optical Connectors.

Industry's First Fully Digital In/Out Terminals including DV (i.LINK), Component Video and Optical Digital Audio Connectors.

Total of 8-line Inputs and 5-line Outputs — Ideal for Home Theater System.

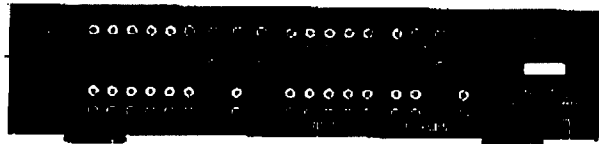
High-Quality Video Signal Transmission with No Deterioration — Even of Signals with 1,000-line Horizontal Resolution.

Highly functional Design with Front Terminals and Parallel Dubbing Feature.

Front Panel Terminals



Rear Panel



NTSC

- 8 lines (INPUT 1 — 8)
- 5 lines (OUTPUT 1, 2, 4 — 6)
- 2 lines (INPUT 7, 8)
- 3 lines (DV 1 — 3)
- 2 lines (INPUT 7, 8)
- 2 lines (MONITOR OUT 1, 2)
- 1 line (MONITOR OUT 2)
- 1 line
- 1 line (AUDIO)
- 1 line (AUDIO)

• Composite signal : Vp-p = 1.0 V (75 Ω)

Component signals:

Vp-p = 1.0 V (75 Ω)

0.6 Vp-p = 0.7 V (75 Ω)

0.7 Vp-p = 0.7 V (75 Ω)

• Composite signal : Vp-p = 1.2 V

Component signals:

Vp-p = 1.5 V (75 Ω)

0.6 Vp-p = 0.7 V

Vp-p = 1.0 V

0.6 Vp-p = 0.7 V (75 Ω)

Component signals:

Vp-p = 1.0 V (75 Ω)

0.6 Vp-p = 0.7 V (75 Ω)

0.7 Vp-p = 0.7 V (75 Ω)

- S/N ratio
- Frequency response
- Total harmonic distortion
- Output
- Input
- Power consumption
- Dimensions (W x H x D)
- Weight
- Signal delay
- Accessories

50 dB or more
 Composite : 13 MHz
 Component : 30 MHz

-10 dBV (47 kΩ)
 +8 dBV (1 kHz, 1% distortion)
 -10 dBV (with reference input, 1 kHz)
 80 dB or more (1 kHz)
 80 dB or more
 5 Hz to 50 kHz
 0.01 % (with reference input, 1 kHz)
 [Wavelength] : 660 nm ± 30 nm
 [Output] : -15 dBm — -21 dBm
 (at the end of reference level optical fiber output)
 AC 120 V, 60 Hz
 15 W (Standby; 1.2 W)
 17-9/16" x 4-1/8" x 10-1/4"
 (435 x 104 x 260 mm)
 (including knobs, jacks and feet)
 8.4 lbs (3.8 kg)
 Remote control unit (RM-AS777).
 "AA" (R6/UM-3) battery x 2