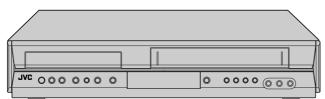
JVC



DVD PLAYER & VIDEO CASSETTE RECORDER

HR-XVC14BU HR-XVC15SU



























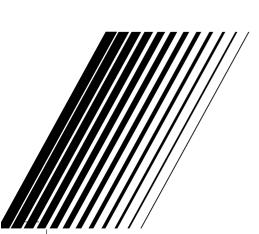


For customer use:

Enter below the Model No. and Serial No. which are located on the rear of cabinet. Retain this information for future reference.

Model No.

Serial No.



LPT1148-001A

Specifications

General

Power requirements 120V, 60 Hz

Power consumption 16 W

Dimensions (approx.) 16.9" X 3.1" X 10.2" (430 X 79 X 260 mm) (w x h x d)

Net Weight (approx.) 8.8 lbs (4.0 kg)

Operating temperature 5°C to 40°C (41°F to 104°F)

Operating humidity 5 % to 90 % Signal system NTSC

Inputs

VHS VIDEO IN(LINE1, 2) 1 V (p-p) 75 ohms, sync negative, RCA jack x 2 VHS AUDIO IN(LINE1, 2) -6.0 dBm more than 47 ohms, RCA jack (L, R) x 2

Outputs

VIDEO OUT 1 V (p-p) 75 ohms, sync negative

COMPONENT VIDEO OUT (Y) 1.0 V (p-p), 75 ohms, negative sync, RCA jack x 1

(PROGRESSIVE SCAN) (Pb)/(Pr) 0.7 V (p-p), 75 ohms, RCA jack x 2

Audio output (digital audio) 0.5 V (p-p), 75 ohms, RCA jack x 1

Audio output (analog audio) 2.0 Vrms (1 KHz, 0 dB), 600 ohms, RCA jack (L, R) x 2

VCR Specifications

Head system Four head helical scan azimuth system

Timer 12-hour display type with AM, PM
Tape speed SP: 33.35 mm/sec, LP: 16.67 mm/sec, SLP: 11.12 mm/sec

Tape width 12.7 mm

Maximum recording time SP: 2 HOURS (T-120), SLP: 6 HOURS (T-120)/8 HOURS (T-160)

Rewind time About 3 minutes (T-120)

Frequency range
Signal-to-noise ratio
Dynamic range
Channel separation

20 Hz to 20 kHz
More than 43 dB
More than 88 dB
More than 60 dB

DVD Specifications

Laser system Semiconductor laser, wavelength 650 nm Frequency response DVD (PCM 96 kHz): 8 Hz to 44 kHz,

DVD (PCM 48 kHz): 8 Hz to 22 kHz

CD: 8 Hz to 20 kHz

Signal-to-noise ratio More than 90 dB (ANALOG OUT jacks only)

Harmonic distortion Less than 0.02%

Dynamic range More than 95 dB (DVD/CD)

Accessories:

Video cable x 1, Audio cable (L/R) x 1, Remote control x 1, Batteries (R03/AAA) x 2

Note: Design and specifications are subject to change without prior notice.