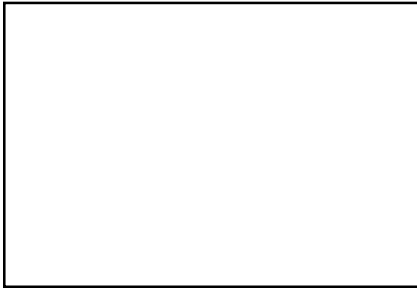
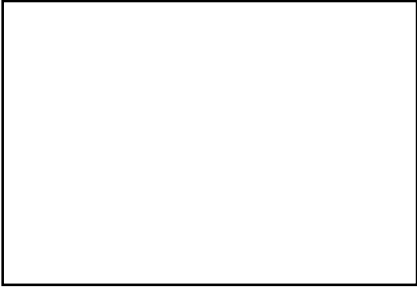


# RUGGEDIZED HD RECORDER

## MODEL HDR 203HD



The RGB Spectrum model HDR 203HD is a ruggedized HDTV compatible recorder based on the JVC series of W-VHS units. The HDR 203HD is designed to provide very high resolution recording in applications which require higher than broadcast standard video recording quality. With 1125 scan lines, the recorder offers image quality that's twice as detailed as the NTSC broadcast standard.

The model HDR 203HD offers important upgrades to the basic JVC unit:

- Metal chassis
- BNC locking connectors
- RS-232 port
- Shock mounting
- Internal stiffening
- Rackmounts

Two types of shock mounting are offered:

- Shipboard/airborne
- Truck mount

The shock mounts vary in stiffness; there is no visual difference between the two.

The recorder uses either W-VHS or Digital S video cassette tapes, which are offered in recording lengths of 1 to 3 hours.

### General

Power requirements	120 Volt, 60 Hz or 220 Volt, 50 Hz (factory option)
Power consumption	40 watts
Dimensions	19.0" (W) x 8.7" (H) x 18.0" (D)
Weight	35 lbs
Operating temperature	+5°C to 40°C
Storage temperature	-20°C to 60°C
Relative humidity	35% to 80% non-condensing

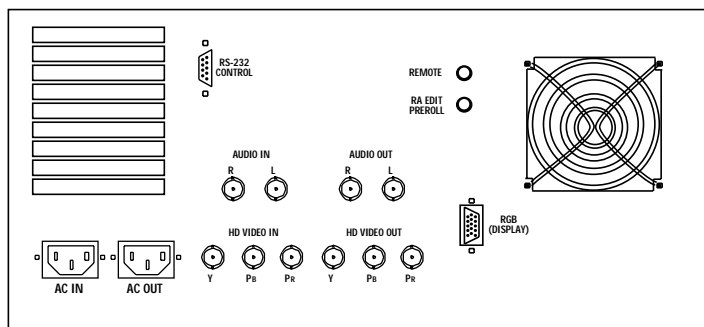
Specifications subject to change without notice

Made in the USA

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RGB SPECTRUM



Back Panel

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