

**BKDV-108****Digital Video Controller**

- Up to four D-2 VTRs can be connected via RS-422 interface port
- Precise control of video output parameters: Video level, chrominance gain, black Level (setup level), hue (burst/chroma phase), video phase, sync phase, SC phase
- Input video gain can be controlled
- Unity (fix) and Variable modes for each parameter
- Video level and SC-H phase of the incoming video are displayed with LED bargraphs
- Fix, adjust, and free modes are available for input CF mode
- A total of 99 settings can be stored and retrieved

**Specifications**

Power Requirements:	AC-100V-120V $\pm 10\%$ (BKDV-108) AC-220V-240V $\pm 10\%$ (BKDV-109)
Power Consumption:	10W
Dimensions (WHD):	424 x 43.6 x 110mm (16 $\frac{1}{4}$ x 1 $\frac{1}{4}$ x 4 $\frac{3}{8}$ ")
Weight:	4 lbs 6 oz (2 kg)

**BKDV-105/106****Serial Interface Board for the DVR-28/28P****BKDV-205/206****Serial Interface Board for the DVR-20****BKDV-110/111****Audio Program Play Board for the DVR-28/28P****BKDV-201****Control Panel for the DVR-28/20****BKDV-200****Control Panel for the DVR-28/20**