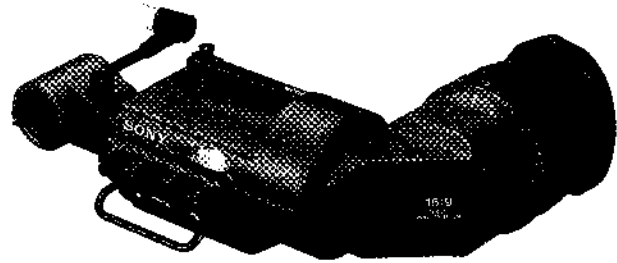


BVF-VC10W

Electronic Color viewfinder

•1.35-inch 16:9 widescreen color LCD viewfinder for camcorder such as DVW-707/709WS/790WS series and DNW-9WS/90WS series •Incorporates 1.35-inch wide aspect TFT active matrix color LCD panel with 510,000 dots •Attains non-interlace, high vertical resolution and less flicker by using Sony Line Doubler (Double-speed conversion) •High resolution of 400TV lines in both 16:9 and 4:3 modes with excellent color gradation capable of showing the finest detail •16:9/4:3 automatic switching—when used in 16:9 mode, 4:3 limits and box cursors can be selected from the camera to help in shooting 16:9 material that may be converted later into the 4:3 standard •Peaking is shown in yellow for easy focusing •World-wide model—automatically responds to the video system, NTSC or PAL •Attains a sharper picture and less power consumption via component signal input when used with DNW-9WS/90WSP series •High performance triple magnification lens for better visibility •The eye-piece is removable from the viewfinder to allow direct view of the LCD •Tally lamp for camera operator is located on the viewfinder body for operational convenience. So that, the tally lamp can be seen even when not looking at the viewfinder screen. It also can be masked with a sliding cover.

Supplied accessories:	Cushioned eyecup (1) Operation manual (1)
Optional accessories:	BKW-401, viewfinder rotation bracket Fog-proof filter (Part No. 1-547-341-11) Lens assembly (farsighted) (-2.8 D to +2.0D) (Part No. A-8262-537-A) Lens assembly (low magnification) (-3.6D to -0.8D) (Part No. A-8262-538-A) Lens assembly (standard magnification with special



compensation for aberrations)
(-3.6D to +0.4D) (Part No. A-8267-737-A)

Specifications

General

Power requirements:	DC 12V
power consumption:	4.9W (with DNW Series camcorders) 5.9W (with DVW Series camcorders)
Operating temperature:	0°C to +45°C (+32°F to +113°F)
Storage temperature:	0°C to +60°C (+32°F to +140°F)
External dimensions:	239(W) × 80(H) × 207(D) mm (9½ × 3¼ × 8¼ inches)
Mass:	715g (1lb 9 oz)

Performance

LCD:	Active matrix TFT LCD
Screen size:	1.35-inch
Number of active dots:	512,880 (16:9) 383,760 (4:3)
Horizontal resolution:	400TV lines
Indicators:	REC/TALLY, BATT, VTR SAVE, I