

CA-570(NTSC)/570P(PAL)

Camera Adaptor for BVP-950/950P/570/550

- Furnished with a wideband triax cable interface for use with the CCU-700A/550 series Camera Control Unit
- High picture quality is provided through component (Y/R-Y/B-Y) transmission in the wideband triax cable
- Ideal for studio use—All function switches are located at the rear in order to lower the viewfinder position and for comfortable tripod use in studios
- Two channels of Intercom system
- Provides a 26-pin connector for interface with portable VTRs via the CCZ or CCZQ cable
- Prompter out
- Reverse Trunk Video
- Interface with Tracker and Return switch box
- Rotary type triax connector

Supplied accessories: Triax cable holder (1)
Shoulder belt (1)
M3 x 6 screw (4)
Operation manual (1)
Maintenance manual (1)

Optional accessories: Extension board (1)

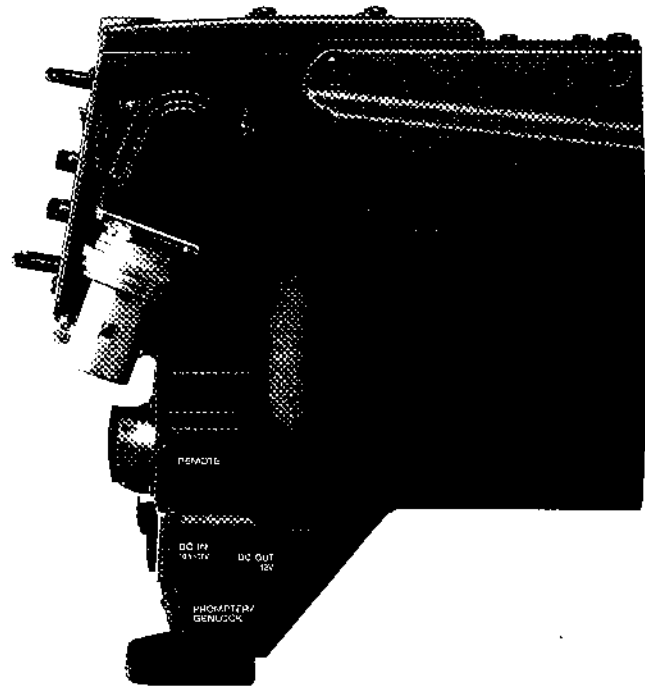
Specifications

General

Power requirements: DC 10.5 V to 17 V
Power consumption: 11 W
Operating temperature: -20 °C to +45 °C (-4 °F to +113 °F)
Storage temperature: -20 °C to +50 °C (-4 °F to +122 °F)
Mass: Approx. 2.7 kg (5 lb 15 oz)
Dimensions: 193 (L) × 212 (H) × 130 (W) mm
(7 7/8 × 8 3/8 × 5 1/8 inches)

Connectors

AUDIO IN: XLR-3-pin (Female × 2), 600 Ω, balanced, phantom +48 V, AB +12 V
DC IN: XLR-4-pin (Male), 10.5 V to 17 V
DC OUT: 4-pin, 10.5 V to 17 V, max 500 mA
RET OUT: BNC, 1.0 Vp-p, 75 Ω
PROMPTER IN/OUT: BNC, 1.0 Vp-p, 75Ω, floating
VBS GENLOCK IN: BNC, 1.0 Vp-p, 75Ω, floating
RETURN CONTROL: 6-pin
EARPHONE: Mini jack, 8 Ω
CAMERA I/F: 68-pin
VTR: 26-pin (CCZ type)
CCU (Triax): Kings type (UC)
Fischer Type (GE)
CCU (Coax): BNC (option)
INCOM/PGM: 2 CH, Headset XLR-5-pin (female)
RCP: 8-pin (Female)
Tracker: 10-pin, MAX.500mA, tally drive 50mA



Dimensions

