



Base Station Adaptor

AG-BS300

This new camera studio system boosts the level of cost-performance for a wide range of P2 HD and DVCPRO HD camera-recorders. BNC cables transmit degradation-free HD digital images up to 328' (100 meters). Plus, in addition to giving you full remote control of camera functions and recording, the system supplies power to the camera and provides return images and signals including mic of intercom. The ability to operate with both AC and DC power brings camera extension system recording to a variety of studio and field applications.

Key Features

Digital signal transmission ensures high-quality, degradation-free images

The base station and camera adaptor can be separated up to a distance of 328' (100 meters)

Supports both AC (100 to 240 V) and DC (12V) power supplies

Includes two SDI (HD/SD) outputs and a composite video output



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<https://ep-com-p-connect-ap.wd.pisceu.panasonic.eu/sg/en/ag-bs300>

Power Supply	Input: AC 100 - 240 V, 50/60 Hz, 1.6 A - 0.6 A DC 12 V, 1.1 A Output: DC 24 V, 4 A DC 13V, 0.3A (Remote power)
Weight	10.1 lbs (4.6 kg)
Dimensions (W x D x H)	17-1/16" x 1-3/4" x 14-3/16" (432 mm x 44 mm x 360 mm)
Output Connectors	SDI OUT (BNC x 2) VIDEO OUT (BNC x 1) CA OUT (BNC x 1) GENLOCK LOOP OUT (BNC x 1) DC OUT 24V (5 pin) INCOM (XLR x 1, 5 pin (female))
Input Connectors	INCOM / TALLY (D-sub, 9 pin) CA IN (BNC x 1, from AG-CA300G) RET IN VIDEO (BNC x 1) GENLOCK IN (BNC x 1) DC IN 12V (XLR x 1, 4 pin ,SW) AC IN (AC INLET) REMOTE (10 pin)
Accessories	AC Code, Rack Mount Adaptor