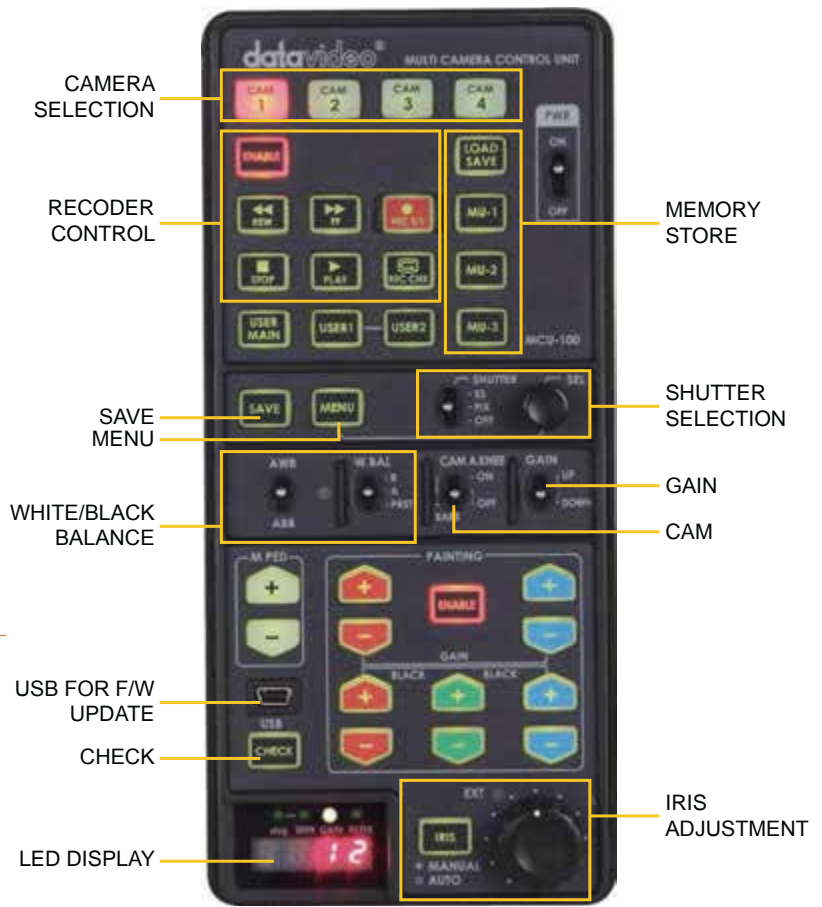


MULTI-CAMERA CONTROL UNIT MCU-100

MCU-100 is a multiple camera controller for compatible Panasonic P2 camcorders, via a Datavideo cable adapter. The stand-alone control unit can connect up-to 4 camcorders via Ethernet cable. Users can remotely control the image and recording settings of cameras up-to 1000 meters away thru inexpensive CAT-5 or CAT-6 cable.

MCU-100 is a compact, handheld design, suitable for studios and field use.

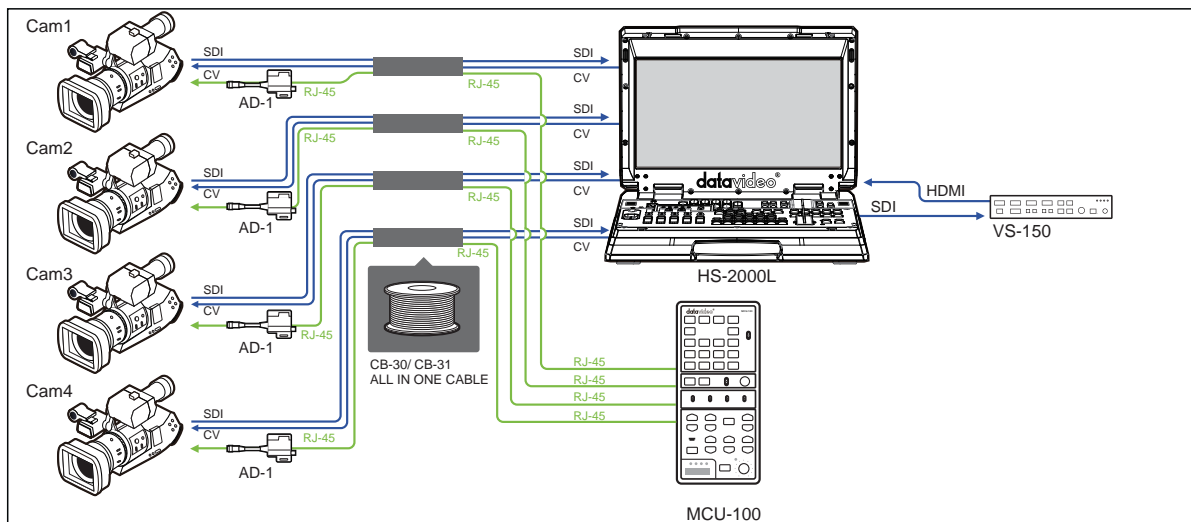


FEATURES

- Control up to four camcorders
- Small, compact and light weight
- Wide range of control functions include:
 - Gain Up/Down
 - Output Cam/Bar Selection (linked to Auto Knee)
 - White Balance A/B/Preset, AWB/ABB Execution
 - Shutter SS/Fix/Off Selection and Speed Setting
 - Iris Auto/Manual Selection and Adjustment
 - Master Pedestal, Painting
 - Camera Menu Operation, Recorder Operation (Rec/Play/FF/Rew/Rec Check)
 - User Buttons (3), Character On/Off
- Memory function for camcorder settings
- USB interface for firmware update
- Remote control distance up to 1000m

- Bundled with four remote control cable adapters
- Support Panasonic camcorders:
 - AG-HPX300 / 301 / 302 /304
 - AG-HPX255
 - AG-HPX600

SETUP DIAGRAM



TOP VIEW



REMOTE CONTROL
ETHERNET INTERFACE

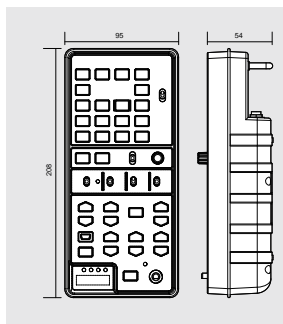
12V DC
INPUT

SIDE VIEW



SPECIFICATIONS

POWER SUPPLY	DC 12V
POWER CONSUMPTION	3.6 W
WEIGHT	350 g
DIMENSION (WXHxD)	95mm x 208mm x 54mm
INPUT/OUTPUT CONNECTION	RJ45 x4
CONNECTION DISTANCE	Up to 1000m (CAT-5 or CAT-6)
ACCESSORIES	RJ45 to Panasonic control interface cable adapter AD-1 x4, 12V DC power adapter



Camera Control Adaptor
AD-1



REAR VIEW



MULTI-CAMERA CONTROL UNIT
MCU-200



Connecting the MCU-100/200

Connect the included AD-1 adapter to the camera's CAM/BS port. Connect an ethernet cable from the AD-1 to the MCU. Parameters can viewed by connecting monitors to each AD-1 adaptor using a CVBS cable. MCU-100 and MCU-200 utilize locking power connectors.

REAR VIEW



RJ-45 CONNECT AD-1

SPECIFICATIONS

- Input / Output: RJ-45
- Size: 95 x 208 x 54 mm
- Power: DV 12V