

## Mini Remote Camera Panel



- Small Footprint
- 4 Camera control
- Multiple camera types
- Multiplexed control data

This **Mini Remote Camera Panel** from **BR Remote** has all the control parameters of the full size version but in a reduced size for more space critical applications.

The controller can address up to 4 cameras, of different types (Sony, Ikegami, Panasonic, Hitachi, JVC, Bradley, etc.) Camera type selection is via the menu and a small '**Protocol Converter**' is required at the camera to communicate with each individual camera.

## Readouts and Displays



Clear LED readouts display the major settings for each camera as it is selected; Iris, Gain, Shutter, Camera No. etc.

'Touch-down' knobs enable instant return to 'shutter OFF' and '0dB Gain'. Auto Iris is also selected with a touch down.

All the buttons and knobs on the panel are illuminated to a user adjustable level and each button illuminates brightly when selected.

## Assignable Menu

The Assignable Menu sets this RCP apart from others. There are 3 instantly accessible menus, each with 3 adjustable parameters.

Each of these 9 parameters can be changed by the operator and put into any menu making it fully customisable to the operator preference. Again, 'touch-down' knobs are used for switching functions.

4 Scene Files are available for each camera. These manage Red, Green, Blue Gains and Pedestals etc.



## Connection Sockets

Standard XLR connectors are used for both power input and for RS485 data output.

## Network Connectivity

Using either a BRADLEY switcher or off-the-shelf RS485-to-IP converters enables communication over TCP/IP networks.

## Currently Available Controls

Iris, Iris Range, Auto Iris, Iris Reverse  
Master Pedestal, Gain, Shutter, Colour Bars  
Gamma, Matrix settings 1 or 2  
Horizontal Detail, Vertical Detail  
Scene Files A, B, C, D.  
White Balance - Scene (Manual), PUSH, Auto Tracing, 5600K, 3200K  
Auto Black Balance  
Red Gain, Green Gain, Blue Gain  
Red Pedestal, Green Pedestal, Blue Pedestal  
Chromanance  
Output Standard switching (SD, HD, 4K @ 50, 60Hz etc)  
Filter Wheel, Camera Menu Access  
Remote Relay Switching (used for lens heaters etc.)  
Image Stabiliser On/Off  
Zoom & Focus  
Picture Invert & Flip  
InfraRed On/Off

Camera type selection  
Camera select 1 - 4  
Panel Backlight Intensity

Other functions can be adjusted via the camera menu displays. Additional functions not supported on the standard panel can be included in the assignable function panel by arrangement with **BR Remote**.

## Remote Pan & Tilt Systems

When used with BRADLEY remote systems the RCP data is multiplexed onto the same data stream as pan, tilt and lens controls. This is extremely efficient and can reduce the number of links to just 1 single data path (or radio link) to the remote cameras for complete control of camera, pan and tilt, lens and any other required functions.

Using either a BRADLEY switcher or off-the-shelf RS485-to-IP converters enables communication over TCP/IP networks.

## Electrical Specifications

Power: 8 - 15v DC, 2 watts.

## Mechanical Specifications

Height 220mm, Width 110mm, Depth 38mm

\*specifications subject to change without notice