



## MOTION CONTROL CENTRE



### CONNECTIVITY

- CONTROL OF UP TO 32 HEADS
- ADDITIONAL HEAD CONTROLS (E.G. PAN-BARS) CAN BE CONNECTED BY ETHERNET AND/OR SERIAL
- AUTOMATIC IDENTIFICATION AND CONFIGURATION OF CONNECTED DEVICES (HEADS, CONTROLS AND TRIGGERS)
- TWO PAIRS OF GENERAL PURPOSE TRIGGER INPUTS AND OUTPUTS (OPTO-ISOLATED PULL-TO-GROUND)
- MULTI-FORMAT VIDEO SYNC INPUT ACCEPTS ANALOG SD, ED AND HD VIDEO WITH EITHER BI-LEVEL OR TRI-LEVEL SYNC (BNC CONNECTOR)

### USER INTERFACE

- TOUCHSCREEN INTERFACE FOR SYSTEM SET-UP AND DIAGNOSTICS
- TWO-AXIS HALL-EFFECT JOYSTICK, ZOOM ROCKER AND FRICTION HOLD FOCUS ROLLER SPEED AND DAMPING DIALS FOR IMMEDIATE SENSITIVITY ADJUSTMENT OF CONTROLS (E.G. JOYSTICK)
- PUSH BUTTONS WITH TACTILE MICRO-SWITCH RESPONSE THAT ILLUMINATE IN RED AND GREEN
- CUSTOMISABLE CAMERA TRIGGER BUTTON (FOR USE WITH STILL AND VIDEO CAMERAS)

### FEATURES

- UP TO 16 POSITIONS CAN BE SAVED AND RECALLED VIA PUSH BUTTONS
- JOYSTICK SENSITIVITY CAN VARY IN PROPORTION TO ZOOM LEVEL, GIVING AUTOMATIC FINE MOTION CONTROL WHEN CLOSE-UP (ZRS)
- MULTIPLE USER ACCOUNTS AND PROFILES CAN BE CREATED FOR FAST RECALL OF CUSTOMISED SETTINGS TO SUIT DIFFERENT INSTALLATIONS
- PIN PROTECTED SCREEN LOCK TO PREVENT UNAUTHORISED HEAD MOVEMENT AND CHANGE OF SETTINGS
- SAVE AND RESTORE OF SETTINGS AND POSITIONS VIA USB MEMORY STICK
- 3/8" WHITWORTH THREAD IN BASE FOR TRI-POD MOUNT
- ERGONOMIC LAYOUT OF CONTROLS FOR FINGERTIP REACH
- SOFT NEOPRENE FOAM COVERED CONTROL PANEL FOR USER COMFORT
- SUPPLIED WITH CARD INSERTS FOR USER TO LABEL BUTTON FUNCTIONS (E.G. CAMERA 1)

### POWER SUPPLY

- MAINS 90-264VAC
- BATTERY PACK 18-60VDC

### PHYSICAL

- DIMENSIONS: 390W x 340D x 130H (mm)
- WEIGHT: 7.5KG

