



## Cammotion ROC Head and Console

### *Precision camera control with haptic feedback*

Cammotion's ROC is a new 2-axis remote control camera head which delivers precision technology within an elegant lightweight form. ROC's high quality components and software provide the accuracy required for HD filming. ROC is beautifully hand-finished. The distinct curves are shaped from CNC-machined aluminium for strength, then hard-anodised for durability.

The ROC head is ideal for box / POV style cameras and small digital film cameras. The ROC console is ergonomically designed for operator comfort and finger tip control. Innovative haptic feedback informs the operator of approaching zoom end stops.



### *Beautiful design with no compromise*

For all enquiries please contact Cammotion Ltd. +44 (0)1628 477270 or email [info@cammotion.co.uk](mailto:info@cammotion.co.uk)  
Specification subject to change.



# Cammotion ROC Head

The ROC head includes a removable riser to change the overall height for different configurations.

Accessories include ROC mounts for fixing to Mitchell/Moy, Euro Boss, Quickfix, lighting spigot and scaffold.



## ROC Head Specification

- Payload: 10 kg
- Mass: 2.5 kg
- Max speed: 360 degrees in 2 seconds
- With riser: 340x200x80mm
- Without riser: 240x200x80mm
- Lens control: Fujinon, Angenieux and Canon
- Rainproof



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*Elegant curves*

## Cammotion ROC Console

Cammotion's ergonomically-designed ROC console is the command hub for the ROC system. ROC heads are controlled from the ROC console by a main joystick with buttons for a quick access shot box. ROC's capacitive touch screen includes a simple menu for setting operator preferences. The focus wheel and zoom joystick with haptic feedback control Fujinon, Augenieux or Canon digital lenses.



*ROC solid control*

## Haptic Feedback

The ROC console uses a new and innovative haptic feedback system for zoom control. Small vibrations inform the operator of approaching zoom end stops. Thus, the operator will be alerted without having to take their eyes off the shot. Haptic feedback is selected via the touch screen menu.

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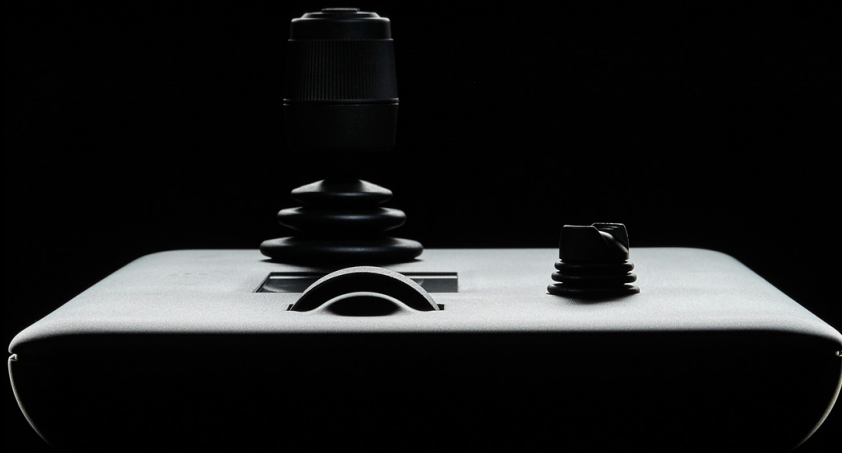
## Shot Box

A two button programmable shot box right at your finger tips allows position recall of any combination of selected axis: pan, tilt, zoom and/or focus. When more heads are added to the network each head has its own shot box. The axes for position recall can be selected from the simple touch screen menu.



## Connectivity

- Power in: 12-24V
- Linked power output for accessories
- 3 contact closure pairs for video matrix switching
- 3 data ports to link to ROC heads (data format: RS485)
- 2 USB ports for future updates and accessories



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