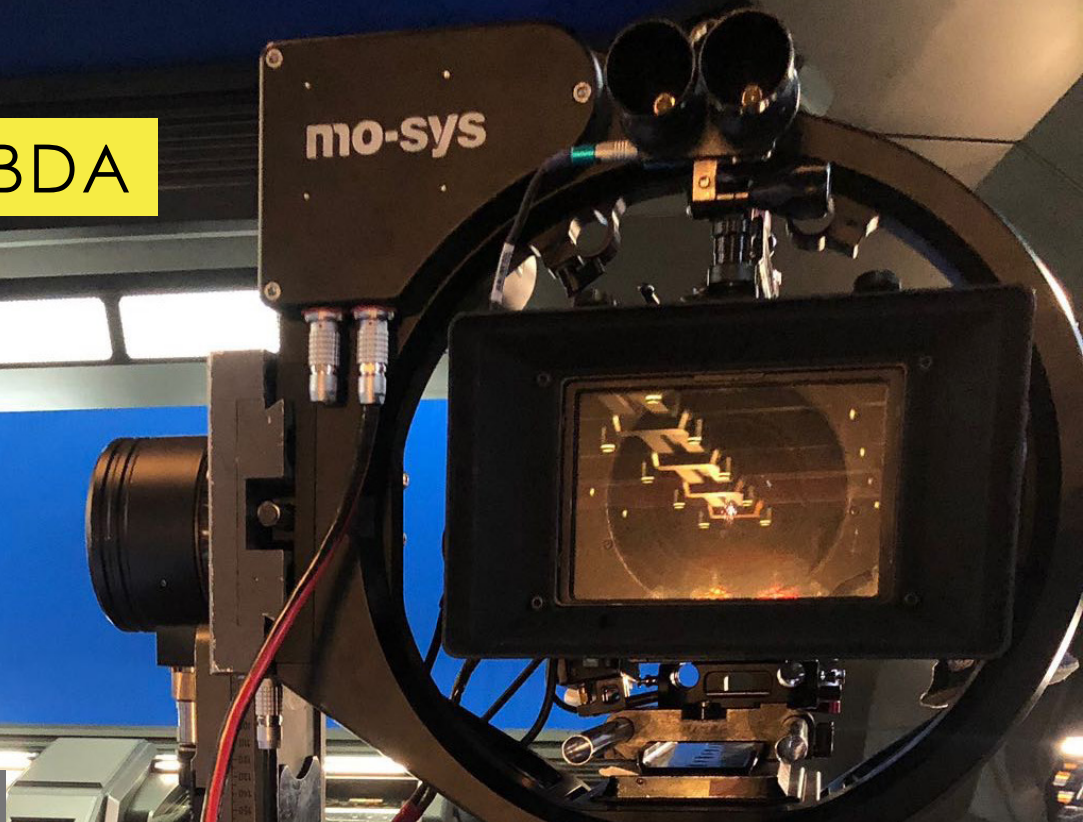


# MO-SYS LAMBDA



## Strength & Precision

The Lambda remote heads are widely used for their high payload capabilities and precision movements. A staple on many production sets, the Lambda offers strength and versatility to filmmakers.

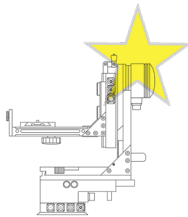
The Lambda utilizes powerful motors and digital encoders, which provide instantaneous feel and responsive control with backpan compensation (on request).

The Lambda has a simple and intuitive interface that makes adjusting settings a breeze. Its user-friendly touchscreen gives operators the ability to easily change settings and program repeatable pan and tilt movements.

## SPECIFICATIONS

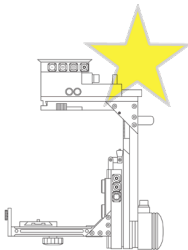
### Dimensions

The minimum width is 21" (54 cm) and the minimum depth is 7" (18 cm). The minimum height is 26" (66 cm) underslung, and 22" (56 cm) overslung. 3rd axis width is 24" (61 cm).



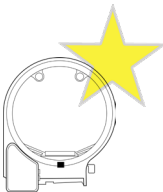
### Weights

The head weighs 62 lbs (28 kgs), and can carry up to 110 lbs (50 kgs) max payload.



### Ranges

Axis ranges are  $\pm 360^\circ$  pan,  $\pm 360^\circ$  tilt (limited by payload), and  $\pm 360^\circ$  roll.



### 3rd Axis

The Mo-Sys Lambda is a 2-axis remote head that can effortlessly upgrade to a 3-axis (360-degree roll) model using the Mo-Sys 3rd Axis roll ring accessory.

**CREATIVITY IN REACH<sup>®</sup>**

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# MO-SYS LAMBDA

STABILIZED **No**  
 WEIGHT **62 lbs (28 kgs)**  
 MAX PAYLOAD **110 lbs (50 kgs)**  
 RANGE **Pan ±360°, Tilt ±360°, Roll ±360°**  
 WIDTH WITH 3RD AXIS **24" (61 cm)**

UNDERSLUNG MIN HEIGHT **26" (66 cm)**  
 UNDERSLUNG MIN WIDTH **21" (54 cm)**  
 UNDERSLUNG MIN DEPTH **7" (18 cm)**  
 OVERSLUNG MIN HEIGHT **22" (56 cm)**  
 OVERSLUNG MIN WIDTH **21" (54 cm)**  
 OVERSLUNG MIN DEPTH **7" (18 cm)**

