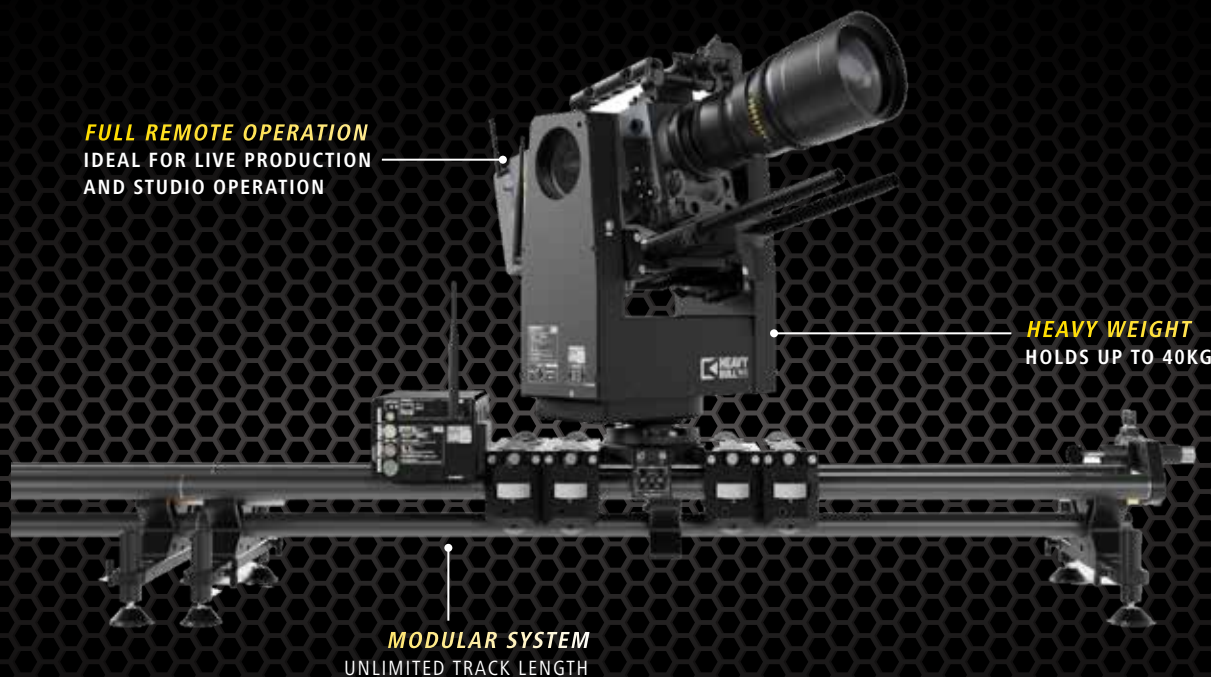


ATLAS SLIDER

SMOOTH, PRECISE MOTION



The ATLAS SLIDER is the most versatile slider available on the market. Its modular design means it can be upgraded and expanded to suit any range of application, manual or powered. It can carry up to 40KG payload and offers precise mechanics as a fully equipped motion control system. Perfect for studio and stage, the ATLAS SLIDER comes with a range of set-up options, customised to meet specific demands.



**ATLAS MOCO
MONO HEAD STUDIO**



ATLAS MOCO



**ATLAS MOCO
SERVO MOTORS**



ATLAS SLIDER SPECIFICATIONS



FULL REMOTE
OPERATION /
PRODUCTION



ONE-BUTTON
TOUCH PRE-SET
RECALL



RELIABLE FOR
VIDEO AND STILL
CAPTURE



POLYMOTION
CHAT AND MHC
COMPATIBLE



REPEATABLE
MOVES

A COMPLETE RANGE

WITH THE MONO HEAD STUDIO head, powered by reliable stepper motors, this solution is designed for professional cameras up to 16kg.

WITH THE BULLHEAD STUDIO, featuring enforced gearboxes and high-quality connectors, this option provides improved stability and increased payload capacity.

WITH THE HEAVY BULLHEAD, and new powerful servo motors, this high-speed, reduced noise option offers support for payloads up to 20kg.

OPTIONAL UNDERSLUNG MOUNT

- 6x Manfrotto Super Clamps with dedicated spigots
- Compatible with standard stage truss systems



SPECIFICATIONS

| | |
|-----------------------------------|--|
| Available Lengths | 0.8 m, 1.2 m, 2 m, 3m |
| Weight | 0.8m section: 6kg 1.2m section: 8.5kg cart: 3kg 1.5m length: 12kg |
| Rail Spacing | 160mm |
| Side Feed Adjustment Range | 65mm |
| Safety Payload | 40kg |

| | |
|----------------------------|---|
| Rail Mounting Holes | 3 mounting ports with 3/8" holes 6 M5 mounting holes for screwing the adapter 4 pits for M4 Allen screws in Manfrotto distance |
| Rail Ports | Hardened 3/8" thread, enabling mounting the slider directly on tripod. Threads for mounting feet for putting the slider on the ground. |
| Cart Mounting Holes | 2 3/8" holes in the upper part 6 1/4" threaded holes on the both sides of the dolly 8 M6 holes for mounting accessories in the front and back of the dolly 8 M6 holes on the inner side of the wheel support |
| Cart Central Port | Aluminum 75/100mm bowl for a leveling half-ball A flat plate with a 1/4" or 3/8" and 8 M4 threaded holes in Manfrotto standard for mounting adapters |

