

HEAVY BULLHEAD

BROADCAST

2D REMOTE HEAD DESIGNED FOR DEMANDING APPLICATIONS

FULL REMOTE OPERATION
IDEAL FOR LIVE PRODUCTION
AND STUDIO OPERATION



UNIFIED HEADMOUNT
COMPATIBLE WITH SLIDERS,
JIBS AND TRIPODS

SUPPORTS UP TO 20KG
SUITABLE FOR FULL-SIZE STUDIO
CAMERA

The Heavy Bullhead provides a payload up to 20 kg and is suitable for use in a professional environment with fully equipped, heavy broadcast and cinema cameras. Its reinforced construction and perfectly crafted machinery make the Heavy Bullhead extremely precise. It's ideal for creating special effects where repetitive and accurate movement is essential. It works perfectly as a remote head for cranes and sliders. Together with the QRS-1 slider, it creates an unified 3D motion control system.



A Nikon Company



MARK ROBERTS MOTION CONTROL

BULLHEAD STUDIO SPECIFICATIONS



FULL REMOTE
OPERATION /
PRODUCTION



ONE-BUTTON
TOUCH PRE-SET
RECALL



RELIABLE FOR
VIDEO AND STILL
CAPTURE



POLYMOTION
CHAT AND MHC
COMPATIBLE



REPEATABLE
MOVES

HIGH-QUALITY CONNECTORS

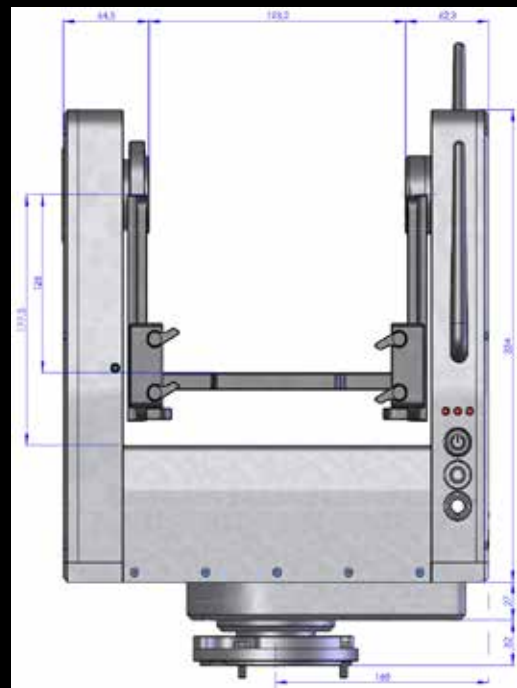
Our new lineup of devices uses heavy-duty LEMO connectors. The new design includes power and data connections in one cable, which allows you to work faster and safer - without tangling the unnecessary wires.

The connectors are compatible with a wide range of AC adaptors, from small chargers for one device to large power bricks with communication modules designed for big setup.

UNIFIED HEAD MOUNT

The HEAVY BULLHEAD is equipped with our unified head mount, compatible with the QRS-1 rail, and SLIDEKAMERA's heavy TITAN slider, as well as our jibs and tripods.

This ensures that the head is mounted firmly and allows to attach the unit safely in an upside-down configuration.



SPECIFICATIONS

Maximum payload capacity	20kg
Dimensions	Width: 321mm Depth: 153 mm Height: 393 mm
Weight	12kg
Maximum rotation speed	120°/s (360°/3s)
Maximum acceleration	300°/s ²

Inputs	HET-BUS & DC 36V: LEMO 6-pin Controller: mini-LEMO 4-pin (includes 12V power out for the controller. Service Port: USB-B
Outputs	LCS: mini-LEMO 6-pin Trigger: mini-jack 2.5mm USB-C RJ-45 (Ethernet)
Power	24V to 36V DC max 120W + PDMOVIE (3 axes) max 40W



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