

Slidekamera HEAVY BULLHEAD

ProdCode: MRMCHGN10V2

Heavy 2-axis remote head (PAN, TILT) for broadcast and cine cameras up to 20kg



[\[Download Images\]](#) (.zip file)

Features

- Heavy 2-axis remote head (PAN, TILT) for broadcast and cine cameras up to 20kg
- Unified head mount, compatible with Slidekamera's heavy sliders (the TITAN slider and ATLAS MODULAR), jibs and tripods
- Works perfectly as a remote head for cranes and sliders
- High-Quality Connectors

NO COMPROMISES

The HEAVY BULLHEAD is a 2D remote head designed for demanding applications. With a max payload up to 20 kg, it's suitable for use in a professional environment with fully equipped, heavy broadcast and cinema cameras.

MOTION CONTROL SET

Its reinforced construction and perfectly crafted machinery make HEAVY BULLHEAD extremely precise. It's ideal for creating special effects where repetitive and accurate

movement is essential.

The head can be used as a standalone device, mounted on a tripod or any other support. But in motion it shows its best.

HEAVY BULLHEAD works perfectly as a remote head for cranes and sliders. Together with the ATLAS MODULAR slider, it creates an unified 3D motion control system.

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 setups.

UNIFIED HEAD MOUNT

The HEAVY BULLHEAD is equipped with our unified head mount, compatible with SLIDEKAMERA's heavy sliders (the TITAN slider and ATLAS MODULAR), 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.

PDMOVIE - LENS CONTROL SYSTEM

The HEAVY BULLHEAD remote head is equipped in the Lens Control System port, which allows you to work with PDMOVIE lens motors. You can daisy-chain up to three drives and connect them directly to the head. You will have access to the lenses with the [KAIROS](#) controller. You can also use Dragonframe software or Slideye 2.0 on your Mac/PC (requires a Slidelink v3.0 adapter).

Optional [AION 2D Controller](#)

- Simple and lightweight
- Up to two axis (head only)
- Intuitive control with a joystick
- Adjustable speed and acceleration
- 3 memory banks to store and playback motion path

Optional [KAIROS](#) Controller

- Up to 6 axis

- Support for lens drives
- Dedicated inputs (knobs, joysticks) for all axes
- Adjustable speed and acceleration
- 8 memory banks to store and playback positions and motion paths
- Ethernet and Wi-Fi connection (requires devices with Slidelink v3.0)
- Frequent firmware upgrades - futureproof

SLIDELINK v3.0 - communication module

With an optional network module (SLIDELINK 3.0), you can use Ethernet or Wi-Fi to connect a group of motion control devices with the controller (that may be the KAIROS controller, a PC with a DRAGONFRAME software or the SLIDEKAMERA's SLIDEYE 2.0 app).

You need only one Slidelink v3.0 for your set. Therefore we recommend using the one integrated into the PSU320E Power Adapter, as it gives you the cleanest and neatest wire connection. But for specific use cases, such as remote setups on large distances or using the head with a separate controller for the second operator, you may consider an additional network adapter for your head.

In the box:

- HEAVY BULLHEAD 2-axis remote head
- Transport case
- LEMO cable (selected length)

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.