



The Panbar Controlhead

This Panbar Control Head serves as the control unit for the Trixy Remote Head.

It can be also combined with every, previously delivered Trixy Remote Head.

Both axis, Pan and Tilt, are ball bearing mounted. This makes them very stable and maintenance free.

Both axis have fluid damping and can be locked via brakes. With an adjustable sliding weight the balance of the Tilt axis is adjusted.

The Panbar Control Head is designed to be mounted on a tripod with a 150 mm bowl or mitchell plate.

The attachment brackets for the lens motors zoom, focus and iris are now available in different sizes. Allowing to connect the lens motors with an increased amount of possibilities.

The Trixy direct lens control is adapted for Fujinon and Canon lenses, which enables to use the integrated lens motors of the camera lens. This is an economical option to the Trixy external lens motors.

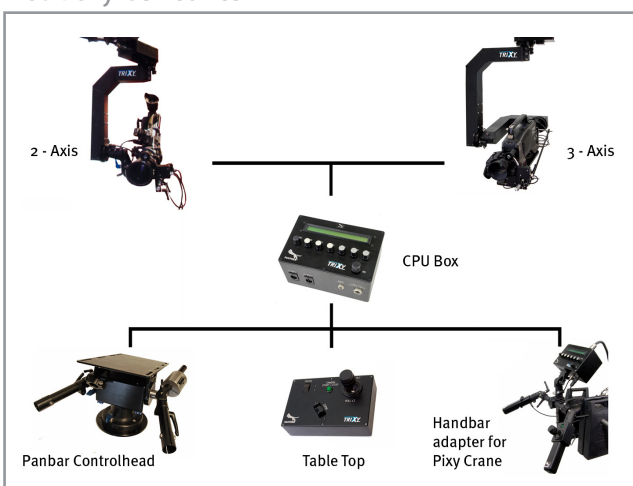
Control Head:

- Real fluid damping.
- Weight adjustable balance.
- CPU-Box can be either used with control head or with joystick controls.
- Adjustable directions of movement, speed, ramps and dynamic ramps.

Optional accessories:



Delivery contents



Second handle



Handle for zoom



Handle for roll



Trixy, Bowl adapter



Trixy, Mitchell adapter

There are multiple ways to control the Trixy Remote Head.