

The Flight Head Apex Mini is a unique direct drive 3-axis stabilized remote head that is compact and lightweight, yet highly rigid for the vast majority of cameras. Apex Mini eliminates unwanted shake and vibration during fast and rough camera moves, delivering high-performance with precise control. It has sufficient power to maneuver a camera with a large zoom lens and can be mounted to any type of camera crane, cable cam, or tracking rig. Apex Mini is the perfect head for studio work and all kinds of tracking shots.

HIGHLIGHTS

- Digital 3-Axis Gyrostabilized
- Open architectural platform design
- GPS Gyro Vertical Horizon Control
- Build-in digital shake generator
- Automatic Drift Compensation
- · Recorded moves with 10 memory cells
- Control via joystick, handwheels, and panbar
- Preston, Cmotion, and ARRI WCU4 Zoom compatible
- RF Wireless 9 channels with a ½ mile line of sight range
- Underslung and Overslung mode
- Intuitive touch screen display
- Quick-release camera plate
- Hold Position for every axis
- Angular position indication
- Auto and Custom horizon



SPECIFICATIONS

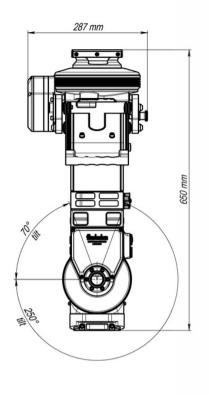
Roll range 32°
Pan range 360°
Tilt Range 250°
Speed pan 360° | 1.8 sec
Temp. Range -40°C | +40°C
Head weight 24kg | 53lbs
Payload up to 45kg | 99lbs
Standard Mitchell mount
Direct Drive Motors

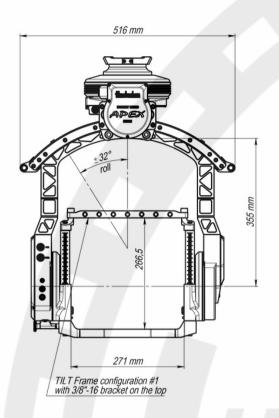
POWER REQUIREMENTS

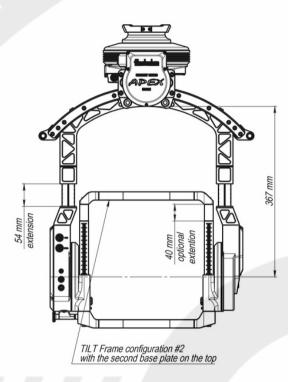
24-42V VDC Standby 1.5A Dynamic Max 45A

A GO TO FOR

Dolly Jib Arm Technoscope

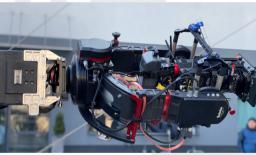
















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