

## ATX GRIP

### The ARRI SRH-3 Remote Stabilized Head Specs

3 Axis Gyro Stabilization  
(Pan, Tilt, Roll)

Head Weight 19lbs  
Max Payload 66lbs

Dimensions  
Height 23.93"  
Depth Head 5.12"  
Depth Base 6.49"  
Width 16.22"  
Ring Diameter 10.23"

Max Pan Range  
540 Degrees  
+/- 270 Degrees  
Max Tilt Range  
+60 Degrees  
-110 Degrees

Max Roll Range  
+/- 90 Degrees

Max Pan Rate  
240 Degrees/ Sec.

Max Tilt Rate

240 Degrees/ Sec.

Drop from Mitchell To Lens Center 17.91"

Operating Voltage Head 24v-36v

Onboard Camera/ Accessory Power 12v, 24v

Environment

-4 - +122 Degrees F

Wireless Control

3 Axis PLC Wheels

Joystick

Film-Stuff Vibration Isolator

Follow Mode Multi- Axis Back-pan Compensation

Push Button True Horizon Reset

Offset Mode- (in an extreme telephoto situation, can on multi-axis' follow a subject smoothly) IE: Follow a Plane across the sky smoothly, where an operators subtle movements, could be noticed.

Put SRH-3 in any environment, and it holds stable. Underslung, Overslung, on Blackarm, Fixed Arm Jibs, Technocrane, Hydrascope, Scorpio, MovieBird, Camera Car's, Electric Tracking Vehicle's, Dolly, Slider, MOCO, the Compact Design and Stabilization is Unmatched.

















