

## ATX GRIP TALON REMOTE HEAD SPECS

### Recordable/ Repeatable Motion Control

Paired with hand wheels for discrete cinema style pan & tilt, the Talon Head offers extremely stable and dynamic true motion control capability in a compact, affordable package.

Designed and built by Academy Award winning motion picture engineers, the Cinema Pro, aka The Talon, has been chosen by DPs and producers around the world for its smoothness, stability, and versatile feature set. In production for many years now, the Cinema Pro is extremely reliable, easy to set up and operate, and capable of imperceptibly slow or lightning fast moves with no sacrifice in stability. Carrying an impressive set of standard features and a proud pedigree, the Cinema Pro outperforms the competition at a fraction of the price and works with a huge range of film and video cameras.

### 2 Axis

(Pan, Tilt)

### Control

2 Axis Handwheels

Joystick

### Height

19.5"

### Width

12"

### Depth

6"

### Weight

21 lbs

### Camera weight

50lbs standard, up to 85lbs w/ optional outrigger cradle + support bearings

### Camera clearance

Vertical – Camera pointing straight down/up: 11" from center of cam plate to base.

Horizontal – Camera pointing level horizon, underslung: 15.5" min / 17.5" max.

With 2" head extension: Vertical 13", Horizontal 17.5" min / 19.5" max.

With 5" head extension: Vertical 16", Horizontal 20.5" min / 22.5" max

### Pan/Tilt speed

Up to 210 degrees/second

### Mechanical travel

Unlimited rotation for each axis

### Power Requirements

24VDC regulated, 10A max, absolute min/max 20VDC-30VDC



