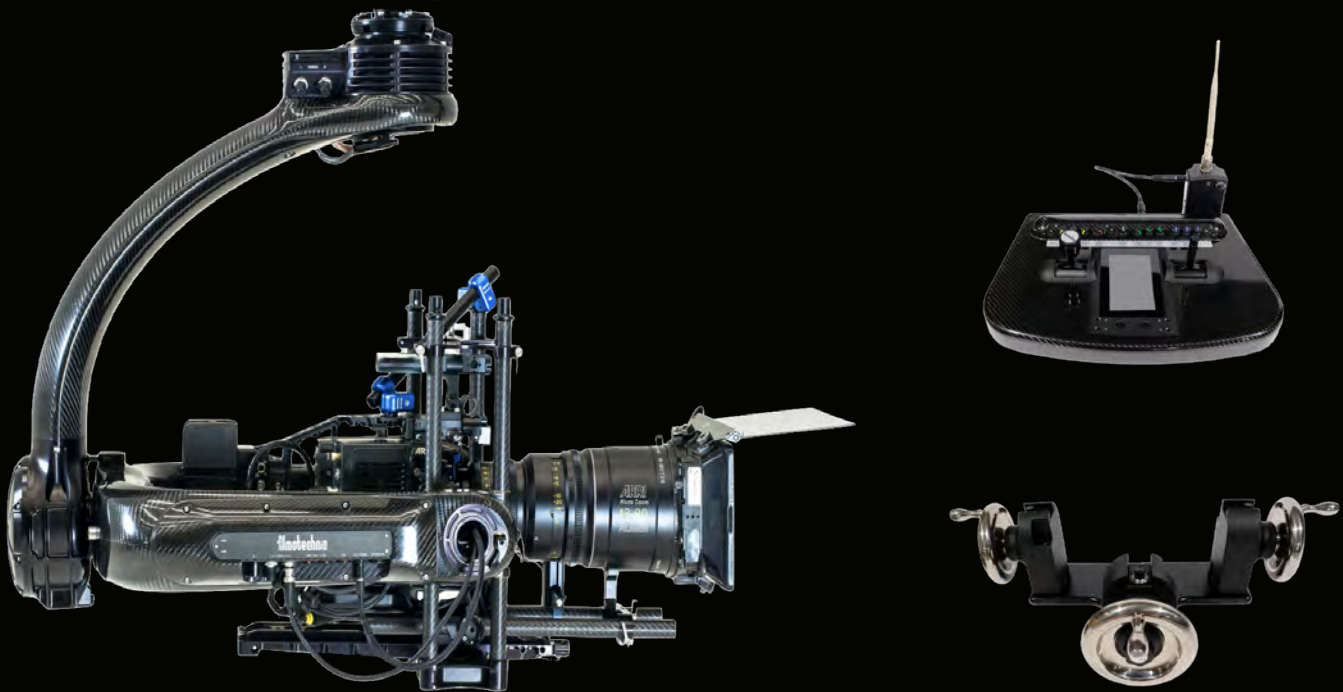


FILMOTECHNIC FALCON

► REMOTE HEADS AND CRANES

The Falcon is the new “flag ship” three axis stabilized head by Filmotechnic. Built out of reinforced carbon fiber, the Falcon is one of the most capable heads on the market. Weighing only 28lbs the Falcon punches well above its weight with the ability to stabilize a 80lbs package. The wide, rigid payload tray can accommodate nearly any camera and can be balanced in minutes. As with all Filmotechnic heads, the Falcon can be operated with precision engineered wheels or joysticks. The touch screen interface provides operators full customization and technicians with access to maximize the Falcon’s stabilization and advanced features. The Falcon’s lightweight, slim profile, makes it ideal for use with the Filmotechnic telescopic cranes or is suitable for a wide range of applications.



FILMOTECHNIC FALCON FEATURES

- Direct drive brushless motors
- Digital 3 axis gyrostabilized
- Integrated wireless
- Automatic drift compensation
- Camera power and video slip ring
- Precision wheels or joystick operation
- Intuitive touch screen console
- 9 Channel wireless up to 800 m line of sight
- Auto horizon or steerable

FILMOTECHNIC FALCON QUICK SPECS

- Gimbal Weight - 12.5kg (27.5 lbs)
- Max payload 36kg/79.3lbs
- 360°/3 sec Continuous Pan
- Tilt +250°/-70° Roll +75°/-255°
- Recorded Moves
- Customizable Shake Generator Included
- Canon/Fuji Lens/Console Integration
- Operating temp. -20° to + 40° C
- Weather resistant - IP54