

# FURIO

## STUDIO ROBOTIC CAMERA SYSTEMS

SPORTS & LIVE EVENTS

NEWS

VIRTUAL STUDIO

MOBILE

eSPORTS

GOVERNMENT

CORPORATE

HOUSE OF WORSHIP

EDUCATION

IP & SDP WORKFLOWS

Furio track-based systems are used in top productions around the world to deliver dramatic and compelling moving shots, while also providing industry-leading accuracy.

## Features/Benefits

- Unmatched combination of speed, stability, smoothness and accuracy.
- Capacity to support full-sized cameras and teleprompters, giving it the flexibility to deliver spectacular beauty shots.
- Stable and accurate virtual tracking data make Furio the perfect tool for Virtual and Augmented Reality.
- Furio's narrow footprint and custom track configurations make it easy to integrate into any studio, large or small.



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# IBC Highlights



## **VISUAL IMPACT**

Creates distinctive shots with more fluid and dramatic visuals that make productions come to life, capturing and holding audience attention. Incorporates eye-catching aesthetics that provide a cutting-edge look to programs, not only behind camera, but also in front of it.



## **EASY INTEGRATION**

Furio SE Dolly runs on a compact 36 cm (14")-wide track, requiring less space than a manual camera and operator, making it ideally suited for small studios where space is at a premium.



## **UNMATCHED PERFORMANCE**

All Furio Studio systems have the payload capacity to support a teleprompter, allowing them to be much more than just a specialty camera. All Furios provide stable and accurate virtual tracking data, making Furio the perfect tool for Virtual and Augmented Reality.

