

CamBot

ROBOTIC PEDESTALS



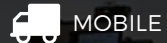
SPORTS & LIVE EVENTS



NEWS



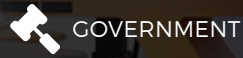
VIRTUAL STUDIO



MOBILE



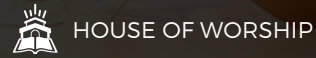
ESPORTS



GOVERNMENT



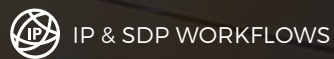
CORPORATE



HOUSE OF WORSHIP



EDUCATION



IP & SDP WORKFLOWS



The CamBot family of free-roaming XY pedestals offers three distinct choices to suit a wide variety of studio layouts.

Features/Benefits

- CamBot XY pedestals provide the ultimate in flexibility, allowing the camera to be positioned anywhere around the studio floor.
- Consistent preset recalls combined with an open API and networked control architecture makes CamBot the perfect system for automated productions.
- CamBot's unique two-wheeled design uses differential steering for unbeatable floor accuracy.
- Local control module converts the system to a manually operated pedestal and pan-tilt head.

HiGH **IMPACT** **EFFICIENCY**

ROBOTIC PEDESTALS WITH UNBEATABLE FLEXIBILITY

HIGHER QUALITY PRODUCTIONS AT LOWERED COSTS

HIGHLIGHTS

ON TARGET

Targeting is based on optical pattern recognition technology that requires zero maintenance, provides millimeter accuracy and takes less than a second to complete.

TRACK-STAR

All CamBot XY-pedestals offer high resolution virtual tracking data on all seven axes which, combined with its unbeatable floor accuracy, makes it ideal for augmented reality or virtual sets.

ULTIMATE CARRY-ALL

Offering the highest maximum net payload at 90 kgs (200 lbs), two head options and two choices of lift, CamBot XY pedestals offer the flexibility to accommodate payloads of all shapes and sizes.

SMARTSHELL CONTROL

CamBot can be combined with SmartShell 4, a unified control system that provides a flexible, intuitive platform for controlling all Cambot and Furio systems.

