



Innovating the Future of Digital Business Solutions

N E X T

Presented by: A Broadcast Cinematic Solution

ABCS

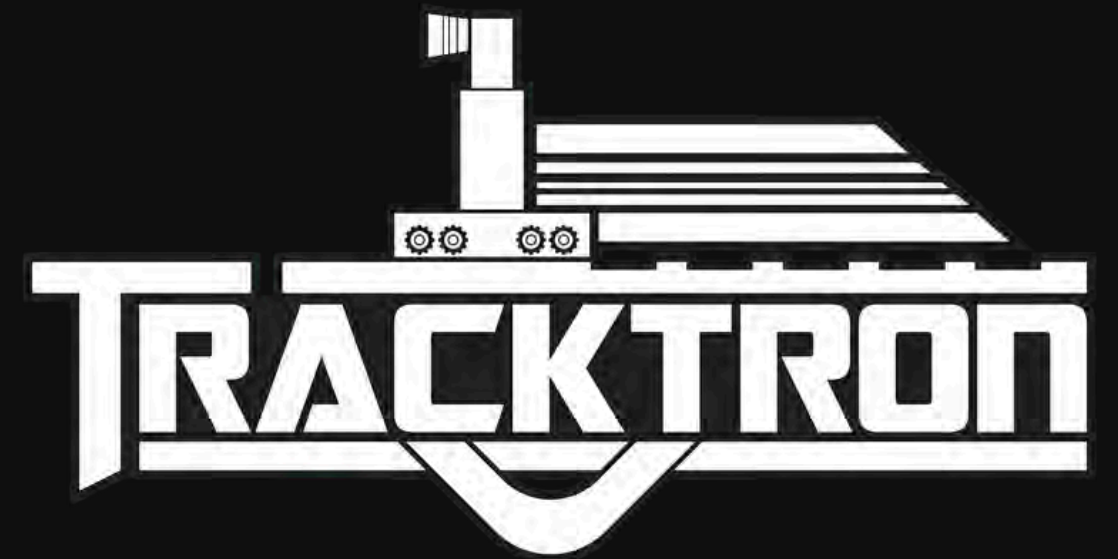
Intelligent Rail Robotic System



Experience the future of automated cinematography with Tracktron, the next-generation AI-powered rail robotic track system engineered for precision, adaptability, and creative freedom in studio and virtual production environments.

Whether you're producing live broadcasts, immersive VR experiences, or high-end virtual sets, Tracktron delivers unmatched motion control performance with cinematic smoothness.

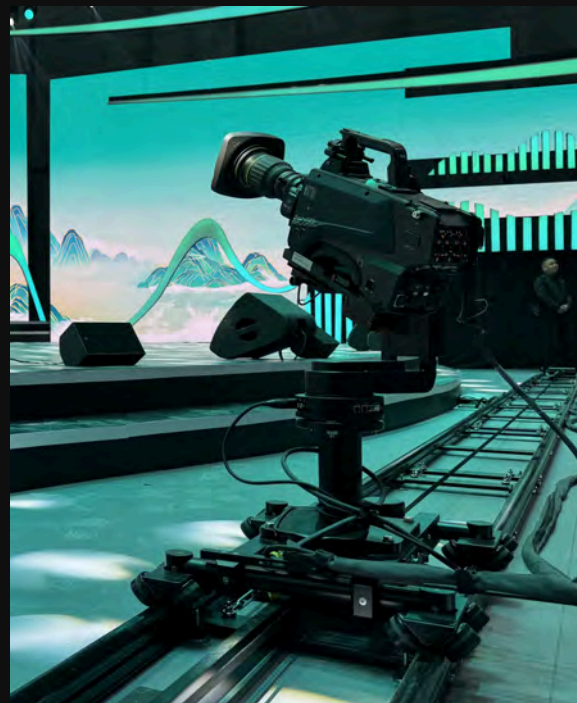
Say Hello to



the intelligent rail robotic camera system that's redefining motion in film & virtual production.



Fully customizable
rail paths



Ultra-silent, precision
motor control



Built for live shows, VR, and
studio shoots



Tracktron empowers directors and technical crews to automate with confidence while delivering cinematic motion every time.

N E X T

- **AI-Powered Human Tracking**
Tracktron's advanced AI engine intelligently locks onto subjects, automatically adjusting camera movement to ensure perfect framing — no manual input needed.

- **Customizable Track Design**
Break free from traditional straight lines — Tracktron supports custom-shaped rail layouts (straight, curved, S-shaped, looped), allowing you to design the perfect camera path for your studio or creative vision.

- **Virtual Production Ready**
Deliver accurate, real-time positional data for virtual sets. Tracktron syncs flawlessly with VR and AR environments, making it ideal for next-gen productions.

- **Automated Studio Workflows**
Integrates seamlessly into multi-camera studio systems. Pre-program shooting routes, transitions, and automated sequences — even across multiple cameras — for efficient, high-impact productions.

- **Whisper-Quiet Operation**
Its ultra-silent drive system ensures quiet movement — perfect for live or sound-sensitive environments.

KEY FEATURES

it's your studio's smartest camera motion partner.
Elevate your production. Automate your vision. Customize your path.



N E X T

Name	Tracktron
Fluid Head Type	L Type Tracking Head, 2 Axis;
Pan Speed	0.01~60°/s;
Head Payload	60Kg;
Head Tilt Angle	+45° ~ -45°;
Max Track Speed	1.80m/s
Lifting Range	0.84m
Max Lifting Speed	1.18m/s
Lens Height (Upward)	1.27m~2.11m
Lens Height (Downward)	1.31m~2.15m
Dolly Type	Square Shaped Dolly with 16 Wheels; Including Tracking and Positioning System
Dolly Size	Length:0.80m; Width:0.55m
Total Weights	56Kg (Head: 8Kg; Lifting Column: 30Kg; Track Dolly:18Kg)
Track Size	Track Width:420mm; Track Diameter:42.2mm; Track Weight: ≈15Kg
Track Type	Straight Track: 2.00m Per Segment Curved Track: Customized, Track Diameter: ≥6.00m; Radian: ≤22.5°(Arc Length<2.00m)
Operation Model	Remote Control Panel; Programmable Automatic Control
Power Input	AC 220V/10A, 50/60 Hz
Power Out	DC 15V/3A
Operating Power	1.25 KW
Track and Lifting Encoder Accuracy	1,120,000 c/r
Head Encoder Accuracy	2,090,000 c/r
Lens Encoder Accuracy	Lens Controllers: 32,768 c/r
Compatible Lens	Full-servo, Semi-servo Fujinon and Cannon Lens; or Lens Controller for Cine Camera, DV or DSLR Camera

SPEC



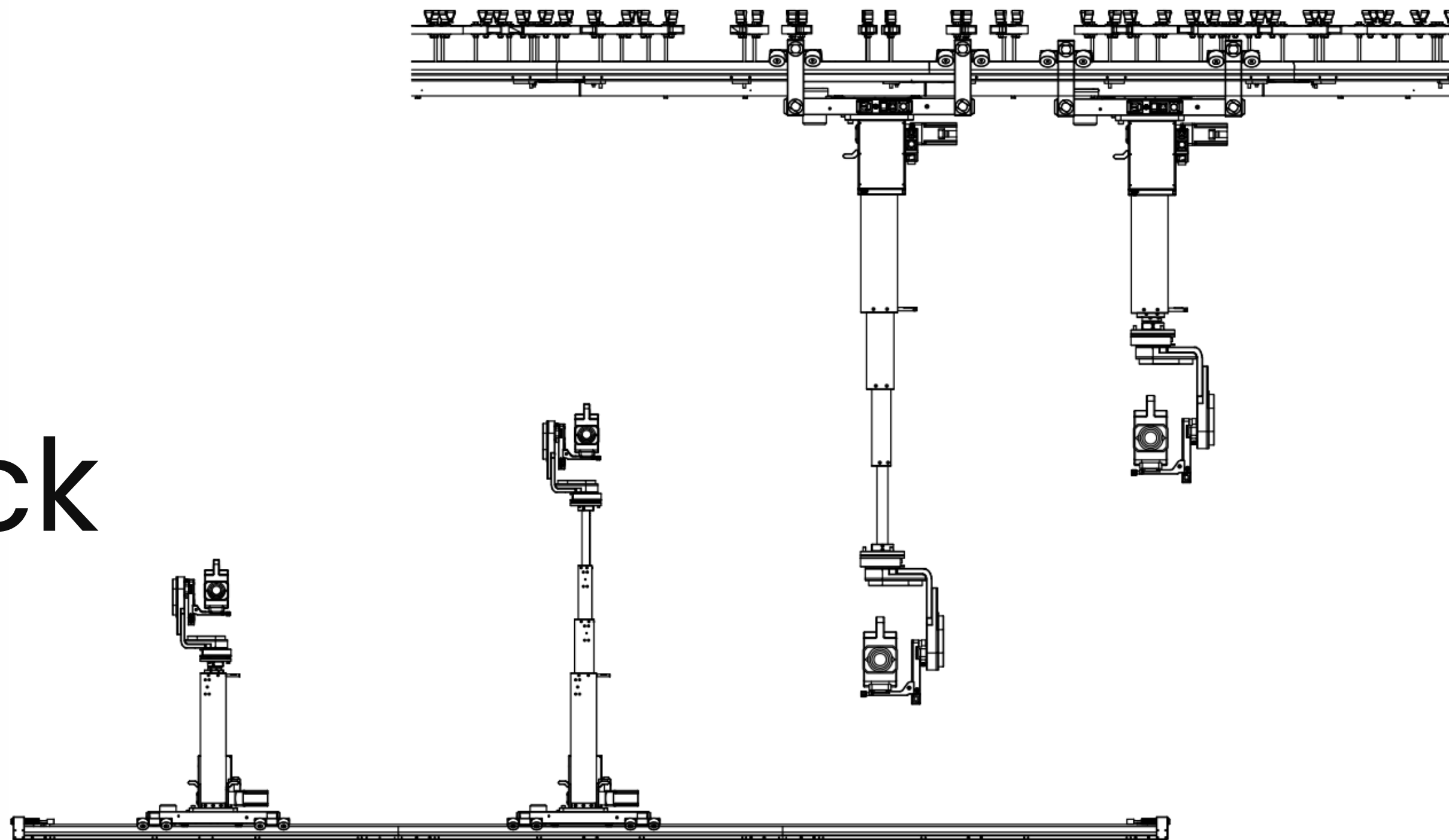
N E X T



isn't just a robotic track

it's your studio's smartest
camera motion partner.

Elevate your production. Automate your vision. Customize your path.



N E X T



Get in Touch

We would love to connect and discuss this opportunity further.

For more information, please reach out to us at

Email: anco@annocent.com

Phone: +60 16 200 7070

Website: www.abcs.media

We look forward to hearing from you!

