

D60 robotic rail dolly system adopts the latest mechanical and electronic technology, and comprehensively applies many advanced technologies such as lithium-ion power batteries, high-efficiency motors, optical fiber transmission, remote power supply and control systems to form a complete system with outstanding performance, stability and reliability. It can be used in many live productions. With its unique camera perspective, it provides impactful and immersive artistic expression means for various shows.

D60 robotic rail dolly system is easy and flexible to use, and the operation is fast and stable. It is suitable for various occasions such as news broadcasting, cultural conferences, sports competitions, film and television shooting, etc. Battery-powered with wireless remote control or wired power supply and control systems are available to suit different production requirements.



## Features

- ◎ Suitable for installation on the ground or from the ceiling, supports curved track even circular track, can be installed under the stage floor for interference-free shooting
- ◎ Three-section articulated dolly body with strong rigidity, equipped with anti-derailment mechanism and intelligent anti-collision device for safe and reliable operation
- ◎ Four-wheel drive system with fast response and quiet operation, the acceleration and deceleration curves can be adjusted independently, and there is no shaking when starting and stopping
- ◎ High-performance DC motor, the maximum speed can reach 5 m/s, supports cable or battery power supply
- ◎ High-quality lithium-ion power battery, built-in intelligent management chip, the charging and discharging process is safe and reliable
- ◎ DJI Ronin2 Incam special edition, adopts power supply and 4K signal full internal wiring method, supports unlimited continuous rotation in the horizontal direction
- ◎ The intelligent control panel has comprehensive functions and is easy to use. The control of the dolly, pan-tilt and camera lens can be completed by a single operator
- ◎ Abundant accessories, supporting long-distance power supply, signal transmission and remote control upon hybrid cable or wireless control, suitable for different production environments

