MJ-12MVR

This professional tracking jib is specifically designed for broadcast television, virtual studios, and film production. Featuring high-precision absolute value encoders technology, can work with MJ tracking box to provide FREED data to unreal engines. 23 bits encoders can provide the highest accuracy data in the market. Material of the jib is 100% carbon fiber, light and easy to setup. Packed in 3 hard cases, can put in car and move to everywhere you want.

FEATURES

- **High Tracking Accuracy**
- 23 bits absolute value encoders
- Tacking accuracy up to 0.000043°
- Free-D protocol
- No drift

Easy Set Up
- Easy setup without marks
- One time calibration
- Friendly UI and operation
- Two-point positioning function

CONFIGURATION

1. Crane body with necessary parts x 1
2. Tripod x 1
3. Heavy Dolly x 1
4. Rotary mechanism x 1
5. Wires x 3 (12m,10m,8m)
6. Support rob x 3
7. HD full servo U type head x 1
8. Controlled motors x 2
9. Central control box x 1
10. Controll handle x 2 (Lens control handle + head control handle)
11. 7" screen monitor x 2
12. Electronic control aviation box x 1

SPECIFICATION

1. Length of the jib: 12m
2. Payload of the head:25kgs
3. Payload of the tripod: 300kgs
4. Tracking Axis: Pan/Tilt of the head, zoom, focus, IRIS, Pan/ tilt of the jib
5. Material of the jib: 100% Carbon fiber
6. Full servo lens controller : Yes
7. Head remote controller: Yes
8. Support Lens: Cannon, Fujinon full servo lens, other lens with MJ encoders
9. Tracking precision: 0.00043°
10. Genlock(BNC): BB or 12G-SDI, 50Hz (PAL), 59.94Hz (NTSC)
11. Temperature: -10℃~+50℃

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