



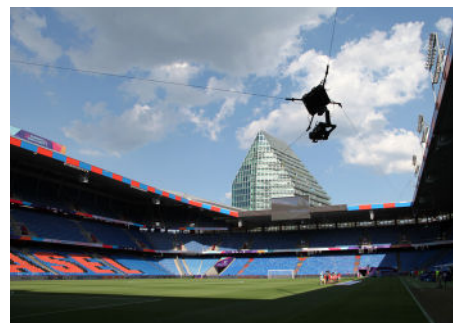
RCS 4SKY

A camera for unforgettable moments

The RCS 4SKY is a wired camera system that captures large-scale scenes. Perfectly suited for stadiums, arenas, and event venues. With innovative features such as teleprompter support and two-way audio, the versatility of this system is elevated to a new level. No (sports) highlight remains hidden anymore.

RCS 4SKY

RemoteCamSystems Datasheet



Technical specifications RCS 4SKY

- Maximum Speed: 8 - 10 m/s
- Flight Field Size of 180 m x 180 m (larger upon request)
- Operating Temperature from -20° to +45°, even in snow and rain
- 3-axis gyro-stabilized remote head
- Compatible with all common box cameras
- Robust, water- and dust-resistant design
- Synthetic special ropes (Single Rope Certification in France)
- Fiber optic for interference-free transmission of video signal
- 4k version available upon request
- Augmented reality or Virtual reality available upon request
- Joystick control for Dolly and Remote head
- Certified according to DGUV 17 / 18 (BGVC1)

Technical specifications winches

- 24-V-UPS units (communication ensured even during power outages)
- Size: 113 cm x 68.5 cm x 79 cm
- Area approximately 2 m x 1 m, on flat terrain
- Weight: 200 kg per winch
- Maximum force applied to the rope: 72 kg

Technical specifications pulley and dolly

- Backplate: 30 cm x 30 cm
- Pulley is movable in all axes
- Pulley load capacity: Up to 20 kN
- Dolly weight: 15 kg
- Maximum camera weight: 8 kg
- Battery life: 3 - 4 hours