

Special Cameras

OmniCam









BROADCAST CAMERA SEAT SPOT









miniCam





4Sky is one of the most amazing and dynamic camera system available today to enhance the coverage of your spectacular events.

Using a four-cable suspended system that enables a camera to move dynamically across a sports field, arena, or concert stage from virtually any spot or angle, flowing freely vertically and horizontally through a pre-defined indoor or outdoor space.



With Augmented Reality built-in we can provide astonishing grafics interaction.

From ground level to dizzying heights delivering perspectives unavailable to conventional cameras.

omnicam4sky.tv

Estrada da Avessada 1167m, 2665-290 Malveira, Portugal











4 Winches:

- Winches can accomodate 400m of cable
 - Aramid fiber optic cable with 980Kg tensile strength
 - Two independent circuits, one for control, the other for safety status monitoring. UPS powered.
 - Two independent brakes
 - Four inteligent monitoring sensors
 - Power: 3x380V, 16A

Control Station:

HARDWARE:

- PC Work Station
- 3x monitors
- UPS
- Two remote control panels; for 3D movement & for camera control

SOFTWARE monitoring & set up views for:

- · Camera head
- Winches
- Motors
- Controllers
- · Overall system behavior
- Pre-set memories and paths motion control for 3D movement
- Full control over camera head travel an cables limits, including 3D solid construction for anti-collision.
- Augmented Reality; Astonishing grafics interaction.

4Sky System Overview:

- · Stabilized camera head
- Panasonic 4K AK-UB300 camera / Sony P50 / P31
- Canon 4K CJ12x4.3 lenses
- Remote OCP camera control
- 4 Winches
- 4 Pulleys
- Control station
- Two intercom positions
- Optical fiber cables
- All signals delivery at OBVan

Gyro-stabilized Camera Head:

- 4 stabilized axis
- The camera head is passive stabilized by gyroscopes, and active stabilized by electronic IMU devices (inertial measurement unit)
- Max. speed up to 10m/s, limited to 8m/s
- 6 function control
- Pan, Tilt, Dutch Roll, Zoom, Focus & Iris
- · 4K, HD-SDI, Data, Camera control by optic fiber

4 Pulleys:

- 3 Axis free movement
- High-end design

4Sky was selected for the football season of the following leagues:



Portugal



Spain



France







Saudi Arabia

United Arab Emirates

Greece



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LIGHTWEIGHT SUSPENDED CAMERA SYSTEM

System Overview:

- New Patent Pending Omnicam4Sky suspension technology
- Stabilized camera head
- Z-Cam E2 / BlackMagic MS 4k-3G cameras
- Olympus M.Zuiko Digital ED 7-14mm f/2.8 ED 12-100 f/4
- Remote OCP camera control
- 4 Winches
- 4 Pulleys
- Control station
- Two intercom positions
- Optical fiber cables
- All signals delivery at OBVan

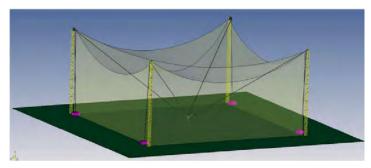
Stabilized Camera Head:

- 4 stabilized axis
- Camera head with active electronic stabilizer plus IMU devices (inertial measurement unit)
- Max. speed up to 6,1m/s-22Km/h, limited to 8m/s
- 6 function control
- Pan, Tilt, Dutch Roll, Zoom, Focus & Iris
- 4K, HD-SDI, Data, Camera control by optic fiber

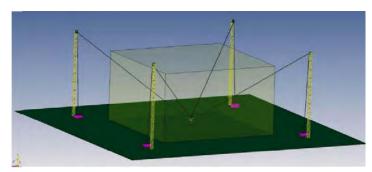
4 Pulleys:

- 3 Axis free movement
- · High-end design

New Flying Area



New Patent Pending Omnicam4Sky suspension technology -standard in 4Sky Lite - optional in 4Sky



General Systems















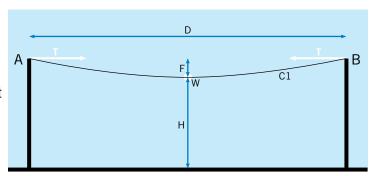
2Sky 2D Cable Cam System

Point to point suspended system with 3 axes gyro-stabilized remote 2Sky system uses the same programmable control and set up as 4Sky, but only with 2 winches and 2 pulleys.



2Sky installation and suspension forces

The camera could move freely in the 2D space between ground, point A and B. Sole limitation in catenary midpoint (F)











DROP WIRECAM SYSTEM

Drop Wirecam System

Stabilized remote camera head

The system uses the same programmable control and set up as in 4Sky and 2Sky systems, but only one camera operator with control pedal for up/down motion.

The suspension cable carries fiber optic communication. Suitable for indoor use only









AUGMENTED REALITY









04S DATA GUIDELINES FOR AR

The 4K camera and lens used are Panasonic HC-UB300 & Canon CJ12x4.3 or alternatively CJ14x4.3

Data structure:

TIMESTAMP / NA / NA / X / Z / Y / Pan / Tilt / Roll / Zoom / Focus / Iris

In a live environment, there are 50 datagrams per second locked onto our video, so it could use external gen-lock but it is not a "must".

Data is sent by UDP, Free-D protocol, only D1 type frames are sent.

As per our experience, the data is delayed 4 to 6 frames when reaching the engine.

If data and video are inserted and processed in the engine itself there are no need for video delay, and is the data that have to be delayed in the engine. (the video is highly delayed in the engine so data has to be delayed)

If fill & Key is sent to Video Mixer together with our video stream an external video delay has to be used for 4 to 10 frames.

A screen and software package with all data info and options is available at 4Sky operation position, so the data stream could be monitored and corrected without any intervention from graphics station desk.











Suspend system family





The Certification were undercharge of Bureau Veritas Portugal, with the Inspection Report No 14.L.02725, and Final Report No 17.L.03265, BV job nr: 8472912.



The OmniCam Track Camera System is a remote-controllable dolly with camera head.

The 11cm narrow-gauge aluminum rail guides the camera smoothly and safely, both along straight runs and around curves with a minimum radius of just 150cm. The OmniCam Track Camera System is also designed for suspended mounting.

A digital control panel operates the dolly. Automated moves can be programmed, or the system can be controlled via a joystick and foot pedal.

Whether ground-mounted or suspended, the low gauge saves you time and money when setting up and transporting. Rail profiles for various lengths and curve radiuses are available.

System can be driven by rope, with inner core fiber optics and batteries, allowing operation without any visible cables.

Capturing unique perspectives from angles unreachable by conventional handheld, tripod, or full-sized remote-controlled camera support systems.



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HYPERMOTION CAMERA SYSTEM



04S's HyMotion system offers an unprecedented level of convenience and creativity. Further to providing high frame rate speeds, it offers superior flexibility and integration into broadcast operations, with a range of features and ease of use optimized for strict broadcast schedules.

In sports productions, when the game goes into high gear, HyMotion keeps up, giving you 100 times slower-than-live action with instant replays.

Its superior performance, clever design, and breathtaking image quality, extend the range of utra-slow-motion applications.

Key Features:

- Use on Sports, Films, Commercials and Documentaries
- Up to 2.600 fps Phantom V series
- Dual output can be used as a live camera as replay happens
- Runs from single SMPTE fibre cable
- · Single-channel usage on any disk record
- Use any B4 or PL mount

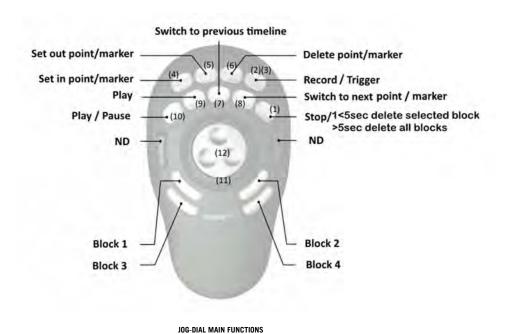
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SSM500 CAMERA SYSTEM WORKFLOW

SSM500 connection diagram





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SSM500 connection diagram

Transceiver Field Box + CCU

LinkBox500

SSM mode up to 4 phases







USSM trigger mode

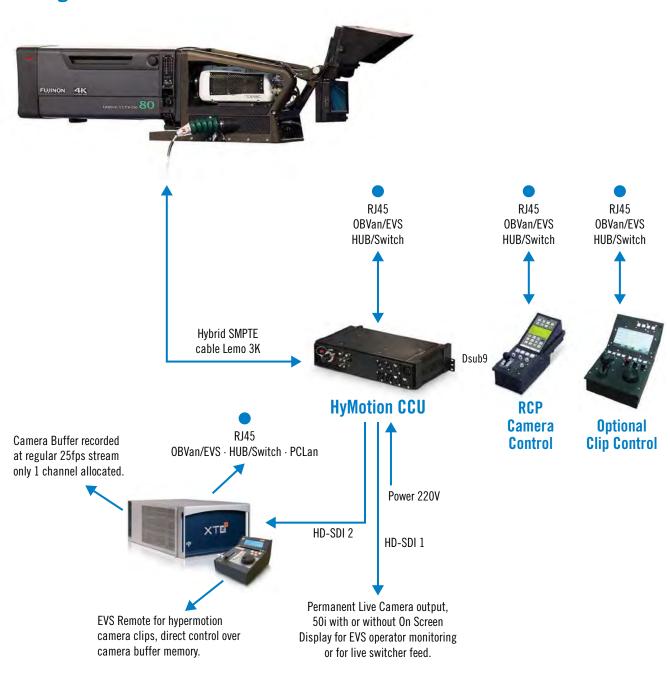






HYPERMOTION CAMERA SYSTEM

Configuration scheme:



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The MiniCam X5A system & X5C standalone camera can be used in a variety of applications, such as InGoal and BeautyShot Cameras.

With custom-made rig and signal transmission solutions, 04S delivers HD SD-SDI 3G video signal pictures from special angles with fully remote-controlled cameras.



04S offers a package with unbelievable picture quality that suits all the needs that can be met with this type of camera:

- Horizontal field of view (HFoV) from 50° to 129°
- Camera picture remote control (X5A + X5C) or joystick local menu (X5C only)
- Remote iris control (X5A) or manual (X5C)
- Machined aluminum case protecting lens and camera
- Ruggedized connectors with only one cable for all functions

10. Full Specs X5A / X5C / X5A2 /X5C2

	X5A2	Λ	(5 C 2	X5A	X	5 C					
	1/ 2.8" Megapixel Sony Exmor CMOS Sensor										
	Progressive, Interlace										
	C/CS Mount										
Video Output Mode			HD-SDI: 1920X1080p (30/25fps), 1920x1080i (60/50fps),								
	N/A										
	1011										
Video Output Level Min. Illumination			Color: 0.2Lux @ F1.2 / B/W: 0.01@F1.2								
Shutter											
White Balance											
Gain Setting											
Auto Exposure Detection Flicker Cancellation			<u> </u>								
	137										
	YES										
	YES										
Pedestal (R,G,B)			R, B								
Color Balance			R, B								
Pixel Defect (dead pixel compensation)			3 modes: real time, static point, black points								
D-WDR/ACCE wide Dynamic Range			Low / Middle / High/ Off, 0~15 steps								
Image Flip			Up/ Upsidedown / Mirror / V-flip / Rotate / D-Zoom / NEG.IMAGE								
Camera Control Options			Local OSD	Remote RCP Remote RCP/ Local OSD							
	2.8 - 8mm	(2.8x)		2.2 - 6mm (2.7x)							
	F1.3 – Close										
Zoom	Manual										
Focus	Manual										
Iris	Motorized remotly (RCF	CP002)	Manual								
Н	112.4° (W) - 38	.8° (T)		120° 00' (W) - 46° 26' (T)							
٧	81.3° (W) - 29.1° (T) 91° 36' (W) - 34° 59' (T)										
	∞ - 0.3m (wide: ∞ - from Front of Lens)										
	3 Megapixel, Exceeds 1920 x 1080 HD Cameras										
/IDE	1324 x 479										
ELE	293 x 158										
Operating / Storage — Temperature		-5°C~+ 50°C (Humidity: 0%RH ~80%RH) -20%C~+ 60°C (Humidity: 0%RH~90%RH)									
Power — Consumption			/ – 24V @ 3,3W	DC12V @ 4W	DC12V -	DC12V - 24V @ 3,3W					
	142mm X 63mm X 52m			142mm X 63mm X 52mm	114mm x 59mm x 48mm						
Dimension (LxWxH) Weight			210g	320g		210g					
/ E	Zoom Focus Iris H V	192	HD-SDI: 1920 1920x1280x750	Progressive, 1952 (H) x 1 C/CS Mou HD-SDI: 1920X1080p (30/25fp 1920x1280x750p (60/50fps) 3G- Intern N/A HD-SDI, 3G-HE Color: 0.2Lux @ F1.2 Auto / Manual (1/30~1 ATW/AWC — Set/ Indoor AGC 1-15 Level, MANUAL 0- 4 Areas, 4 modes: 0ff / FLK — Shutt 0~15 Lr YES YES YES 2D, 3 YES XYES R, B Remote RCP Remote RCP/ Local OSD 2.8 - 8mm (2.8x) F1.3 - C Zoom Man Focus Motorized remotly (RCP002) Manual H 112.4° (W) - 38.8° (T) V 81.3° (W) - 29.1° (T) ∞ - 0.3m (wide: ∞ - from From From From Same Same Same Same Same Same Same Sam	Progressive, Interlace 1952 (H) x 1116 (V) C/CS Mount	Progressive, Interlace 1952 (H) x 1116 (V) C/CS Mount					



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Purpose

Provides an immersive first-person view (FPV).

Technology

Captures dynamic sports action from the referee's perspective.

Design

- Lightweight, comfortable vest.
- Sleek, minimalist design for ease of use

Features

- Intuitive image control via RCP003
- Advanced stabilization technology module
- Crystal-clear, steady footage

Benefits

 Enhances decision-making and post-match analysis

Integration

• Full integration with existing broadcasting systems



Live transmission 3G 50/60P RCP003 compatible for colorize & camera setup Stablized image

+2 Hours operation time



External view on set

• Offers a dynamic perspective that brings action closer to audience

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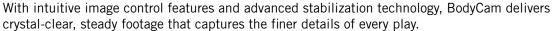


BodyCam: Revolutionizing Perspectives

Experience the game like never before with BodyCam, the cutting-edge referee camera designed to provide an immersive first-person view (FPV). This technology captures the dynamic, fast-paced action of sports from the unique vantage point of the player, offering unparalleled insights and enhancing the overall viewing experience.

BodyCam is ingeniously integrated into a lightweight, comfortable vest that can easily bewear. Its sleek, minimalist design prioritizes ease of use and unobtrusiveness, ensuring that referees can move freely without any hindrance.

Camera could be peeking under the T-shirt collar by adjusting the vest.



BodyCam transforms the way we perceive and analyze sports, offering a dynamic, first-person perspective that brings fans closer to the game than ever before. Its combination of simplicity, miniaturized design, advanced image control, and stabilization technology.



Live footage sample





Live footage sample

Camera

1/2,7" sensor FoV 170°, Rolling Shutter, 1080/60p

Communication frequency

5.725-5.850Mhz

Transmitter power (EIRP)

CC: <25.5dBm; CE <14dBm; SRRC <20dBm

Rx Output

HDMI 1080/50/60p

Latency

Average delay 22ms

Tx Autonomy

2 hours

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Swimming pool dual camera systems for broadcast TV











Synchronised Świmming

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Features

The Waterline Dual Cam provides two perspectives on the same image: one from above and another from below the waterline. This allows for a seamless horizontal scroll to explore a precisely defined image. Despite the presence of waves and ripple effects, a clear, uninterrupted horizontal line divides the integrated waterline image.

Dual Cam System:

- Motorized iris focus zoom lens
- Remote control Color: Multi matrix support



Underwater Camera Solutions

Go deeper with your pictures, placing our PTZ remote-controlled camera system underwater or using a completly submersible camera housing with Pan / Tilt on our MiniJib. X5U can be set on multiple applications even completly submerged at 3 meters maximum depth of use















Swimming



miniCam

X5U underwater

Designed for stand-mounting and hanging in a wide variety of applications, the X5U mini HD camera, is the professional solution for capturing crisp video in true color, suitable for use in broadcast events.

X5U, its the perfect choise for underwater environment to a maximum of 3mts depth







CAM

- 1/3" Sony CMOS Sensor 2.2M Pixels (Total) / 2.1M Pixels (Active)
- HD-SDI/3G-SDI Output
- 1080/720@25p/30p/50i/60i/50p/60p
- WDR / DNR / AGC / Sens-Up
- DC12V/24V
- 3 meters cable lengh
- 3 meters maximum depth of use
- Dimensions (L x W x H): 90mm x 65mm x 65mm

LENS

- Resolution:
 5 megapixel, Exceeds 1920x1080 HD cameras
- Focal Lenght (mm): 2.8 mm
- Operation Zoom, Focus, Iris: Manual
- Angle Of View (H) 16:9 1/3": 105°(W)

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A compact and modular camera pole system built with carbon fiber arm elements, easily assembled in minutes to reach a total length of 5.5 meters (18.2 ft). Ideal for capturing dynamic shots in locations where traditional cranes are not feasible.

The system is equipped with a DJI Ronin S3-4 Pro stabilized head, ensuring precise and fluid motion control. It supports compact cameras such as the Dreamchip Mini Zoom or equivalent, delivering professional-grade image stability and responsiveness.



The stabilization corrects all unwanted shaking and vibrations, but also keeps the camera pointed in the same direction, helping operation and delivering rock-steady shots.







BROADCAST CAMERA SEAT SPOT

The LowBoy® is a mobile camera seat for low shooting camera positions, very easy to transport and quick to assemble and disassemble.

Suitable for outdoor sport broadcasts such as football, athletics and tennis, or any other that needs a low position camera with 360° panning, with smooth, steady and noiseless operation.





Completely redesigned, this is a new generation of low camera seats, lighter, easier to carry, more discreet, with small-footprint implementation.

Key Features:

- 360° panning independent of the seat
- Smooth, steady and noiseless operation
- 6 short legs for stabilization in small space
- Seat adjustable in length and two different heights
- Adjustable leveling without projecting screws
- Very easy to operate, transport and assemble

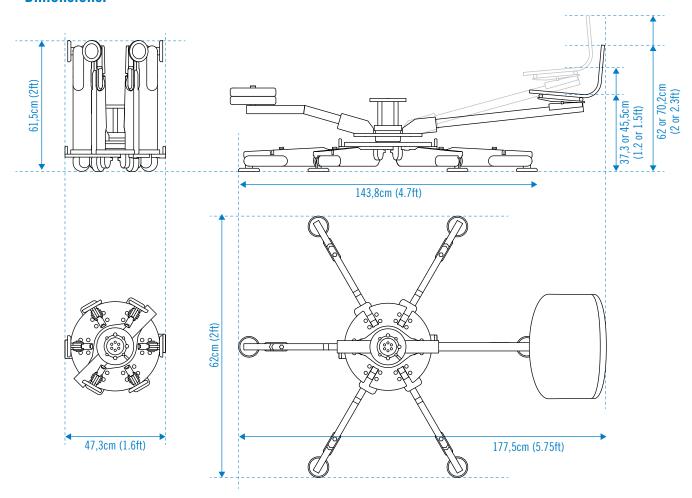






The LowBoy® is transported in a wheeled resin case with 81x59x49cm and 50kg (62Kg with optional platform).

Dimensions:



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HiBoy — Elevated Precision for Dynamic Broadcasts

The HiBoy redefines low-profile camera seating by offering the same smooth operation and discreet design of traditional LowBoy platforms, now elevated for enhanced visibility and coverage.

Engineered for professional broadcast environments, HiBoy allows operators to film from a raised position—
185 cm from ground to camera mounting axis—making it the perfect solution for capturing high-action moments without compromising mobility or stability.



Key Features:

Optimized Operator Height: Raised seating enables superior sightlines across fields, courts, and event spaces.

Stable & Adjustable Leveling: Four independently adjustable leveling feet with ±10 cm range ensure perfect balance on uneven surfaces.

360° Fluid Rotation: Supports seamless panning and camera control with zero noise interference.





Inside:



Vol 1

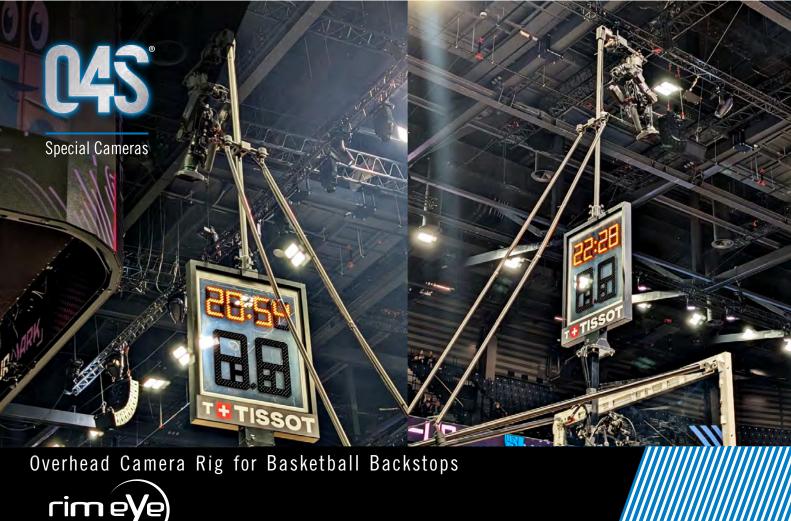
Vol 1contains:

- 1 Platform
- **B** 1 Operator chair
- 1 Support bracket chair



Vol 2

- 1 4 Feet leg
- 4 Leg crossbars
- 12 M12x30 screws
- 1 Allen 5mm screwdriver
- 1 Allen 10mm screwdriver





Rim eYe - above the rim system

Rim eYe is a specialized overhead camera rig designed for installation above basketball backboards, delivering dynamic top-down footage ideal for broadcast, analysis, and immersive content creation.

This system is engineered to mount securely on the backstop structure, capturing unique aerial perspectives of gameplay. It is optimized for indoor basketball courts and integrates seamlessly with existing broadcast workflows.



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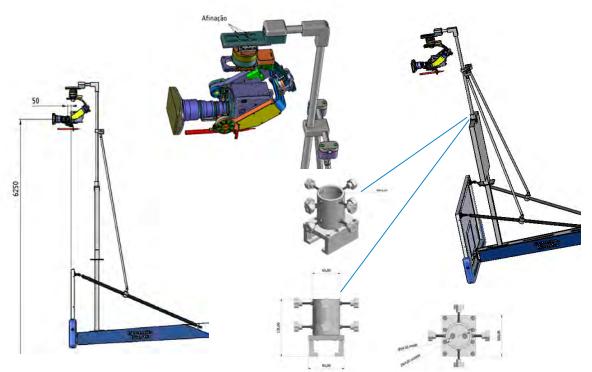
Overhead Camera Rig for Basketball Backstops

System Components & Weight Breakdown

Sony P31 Box Camera	2.4 Kg (optinal)				
Canon J14 Lens	2.6 Kg (optional)				
Gimbal Unit	6.0 Kg				
Support System Rig	9.0 Kg				
Total Rig Weight	20.0 Kg				
FlightCase + Rig	40.0 Kg				

Installation & Daily Operation

- **Setup Requirements:** Two-person operation is recommended with a 4.5m A-frame ladder, easily accessible court-side.
- **Daily Checks:** The backstop must be lowered each day. A robotics technician must verify that all mounts and fixings are fully secured before use.



Note: The illustration uses a specific support module for official "Swiss Timing" equipment. Compatibility with the support system may necessitate purchasing a specific (additional) module.



Transceiver Field Box + CCU Comunication Link

Q45® Family products



045® MiniJib with Ronin Head Wide Angle Lens & Remote Iris



04S® MiniCam X5A & X5C Wide Angle Lens & Remote Iris or manual Iris (X5C)



04S® MiniCam X5U Underwater & Image control



Dream CHIP Family products





MiniCam Atom SSM500 Up to 500 fps & Remote Iris





MiniCam AtomOne 4K 16 Smalest UHD 4K HDR Global shutter



MiniCam AtomOne mini Zoom Smalest zoom broadcast camera









MiniCam AtomOne mini / AIR / WaterProof

Panasonic







Panasonic AW-UE150K 4K / Sony H800 And a large of others generic Robotic PTZ Camera

LinkBox STD



04S® Transceiver Field Box

Fiber Optic Transceiver Video/LAN with optional 12G



SMPTE Hybrid Cable

Power and Fiber Lemo 3K connectors Up to 2Km



045® Transceiver CCU

Fiber Optic Transceiver Video/LAN with optional 12G



SSM500 SSM Mode / Trigger Mode Remote Clip Control



04S® RCP002 / 003 Universal Remote Control Panel



Panasonic AW-RP50 Remote Camera Controller



Sony RM-IP500 Remote Camera Controller

Other Ethernet Controller



Extra Fiber Channel Additional Equipment Connection



Transceiver Field Box E6SERIES

MINICAM FIELDBOX

LinkBox STD

- 1 SMPTE hybrid Cable connector LEMO 3K®
- 2 Channel Video HD-SDI-12G (1 bi-directional)
 - · Transmitter with 2 channel loop output
- 1 Port Network

Ethernet: IEEE Protocol
Rate: 10M/100M
Interface: RJ45

• 1 Multi-Purpose Port (E6SERIES)

HR10-10R-10S MULTI-PURPOSE CONNECTOR 12V+5 DC OUT CAN CONNECTIVITY



HPRC 2500 FIELDBOX external dimension 48x39x20cm

• 1 Extra Optical Fiber

Interface: ST Connector
 Mode: Single-Mode
 Optical power LD: (-11 to -4)dBm
 Receiving sensitivity: ≥-26dBm

Output 110-220VAC

· Chassis Female 3PIN AC IEC C13 Socket Plug

Input 110-220VAC

· Chassis Male 3PIN AC IEC C14 Socket Plug



Power consumption reference value: 150w OUTPUTS

· Chassis Female 3PIN AC IEC C13 Socket Plug 220V/50w max consumption

. Multi-Purpose Port (E6SERIES) HR10-10R-10S MULTI-PURPOSE

CONNECTOR 12V+5 DC OUT (12V 1A + 5V 1,5A)

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MINICAM CCU (Camera Control Unit)



- 1 SMPTE hybrid Cable connector LEMO 3K®
 - ·+ 2Km distance
- 2 Channel Video HD-SDI/4K 12G
 - One channel directional CCU to FieldBox
- 1 Extra Optical Fiber ST

Power consumption reference value: 50w MAX

(The values may vary depending on the length of the hybrid cable between the CCU and the FieldBox)



- Chassis rack dimension
 - · Chassis Male 3PIN AC IEC C14 Socket Plug
 - 1.5U Rack mount

- 2 Ethernet switch port
 - ·RJ-45 10/100
- Input 110-220VAC

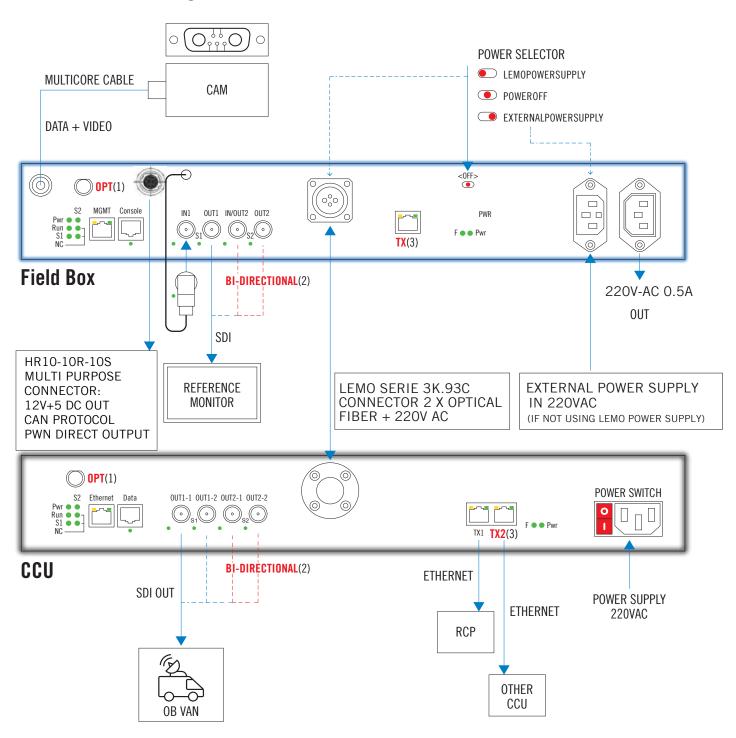
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LinkBox

E6 Series HD-SDI/3G (OPTIONAL 6/12G)



Connection Diagram:



- (1) Spare Optical Fiber way
- (2) Standard config: CCU IN Field Box OUT. Optional RCP-002 software config: Field Box IN CCU OUT
- (3) Extra Ethernet Port

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On Field Signals Trasmission

Through one single SMPTE hybrid connector LEMO 3K® cable, allows to carry 2 - 6 SDI-3G or 12G, ethernet, power & control, one hybrid fiber spare available.

Built in compact case, allows it to be easily transported while maintaining the robustness and protection of the equipment.

LinkBox STD - Standard minicam's





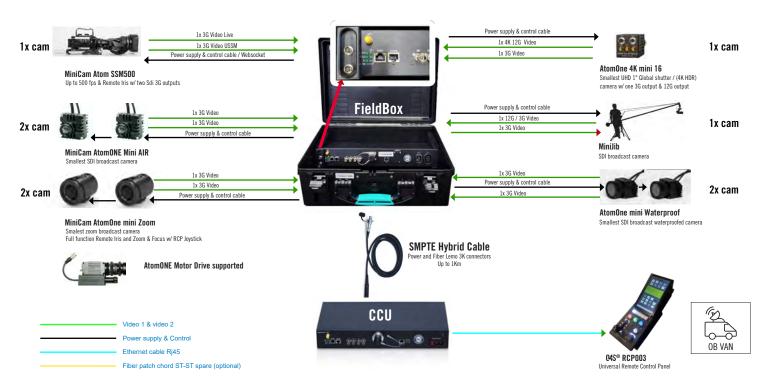
LinkBox comparison table

Model	Handle	SDI 3G/12G	pout	SDI 3G/12G		SDI 3G/12G	Loopout	Ethernet	Connectivity	Fbox Power out	Fbox Power out
		FBox > Ccu	Lo	Ccu > FBox	Loop	Reversible way		1 Gb		220/110V	12V
LinkBox STD	Blue & Grey	1	^	-		1		1	2x RS232	125w	-
LinkBox ETH	White	1	~	-		1	~	2	-	125w	-
LinkBox DCE	Black	1	~	-		1	~	1	2x RS485 / HR10-7R-6S	125w	-
LinkBox 500	Orange	2	1	1	-	-		1	1x RS485 / HR10-10R-10S	125w	-
LinkBox Plus	Yellow	3	1	2	X	1	~	2		250w	2,5A
LinkBox Plus DCE	Yellow	3	1	2	X	1	~	1	1x RS485 / HR10-10R-10S	250w	2,5A



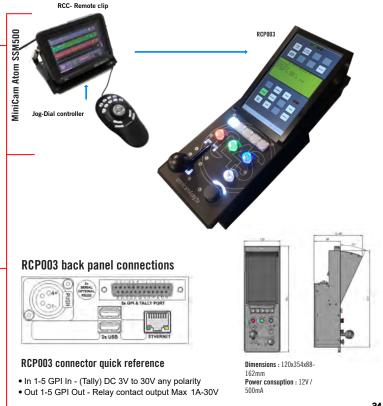


LinkBox DCE - DreamChip Edition











RCP002 was first presented in 2014 by 04S as the first multi-cameras and multi-brands remote control panel using a manche for iris/pedestal control and joystick.

In 2022, **Omnicam4Sky** is pleased to introduce the **RCP003**, as an comprehensive evolution of the previous RCP002, keeping all its functions and added a few new ones more such as: automatic camera recognition, multi IP segments, tally & GPI I/O, standard **OCP/RCP** length size, **RGB** color led for all knobs. A user friendly GUI combined a 7" touch screen panel together with physical buttons and knobs, allow operators to quickly match and manage up to 10 cameras over an ethernet connection.















ALL PHOTOS SHOWN ,ARE ILLUSTRATIVE ONLY, AND ARE PROPERTY OF THEIR RESPECTIVE OWNERS



C4S® Family products compatible cams









04S® MiniCam X5U Underwater & Image control









MiniCam AtomOne 4K 16 MiniCam AtomOne mini / AIR / WaterProof







MiniCam Atom SSM500

MiniCam AtomOne mini Zoom

Smalest zoom broadcast camera



Up to 500 fps & Remote Iris



Marshall CV420-CS 4K60 12GSDI







Z CAM E2-M4 - 4K Ultra HD Micro Four Thirds Mount

Panasonic





Panasonic AW-UE150K 4K/UE100 And a large of others generic Robotic PTZ Camera









Vision Research Phantom V64x; Miro

hymotion









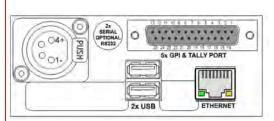
BMD Studio; mini URSA; micro Studio & **BMD Teranex**

STANDARD MODE

ADVANCED MODE



RCP003 back panel connections



RCP003 connector quick reference

- In 1-5 GPI In (Tally) DC 3V to 30V any polarity
- Out 1-5 GPI Out Relay contact output Max 1A-30V



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Special Cameras

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