sports tv media distribution
Paradeisergasse 9 • 9020 Klagenfurt, Austria
Tel.: +43 463-90 8000 • Fax: +43 463-90 8000-99
e-mail: stvmd@stvmd.com • http://www.stvmd.com

FOR SALE

Used Vislink L1731 Wireless Camera System

HD / SD • 1.95–2.70 GHz • Sony camera control

Professional HD/SD wireless camera equipment with L1731 transmitter, L2174 receiver, four RF downconverters and Sony camera-control connectivity.



Vislink L1731 camera transmission system – equipment overview

Equipment configuration

Wireless transmitter	1x Vislink L1731 with L3421 video antenna and L0018-4549 data antenna
Receiver	1x L2174 wireless receiver
Camera control	1x L1255-4149 Wireless CCU Interface
RF reception	4x L3025-1927 downconverters with 4x L3520 antennas
Transmitter antennas	1x L3421 video antenna; 1x L0018-4549 data antenna
Camera cables	Sony camera-to-transmitter and RCP-to-CCU connection cables

System highlights

Video frequency: 1.95–2.70 GHz | Camera-control data: 450–490 MHz | Approx. 1–2 frame delay

Licences: LMS-T • ASI + Diversity • MPEG-2 • MPEG-4 / H.264 • Vislink camera control

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Wireless camera transmitter

One Vislink L1731 transmitter supplied with L3421 video and L0018-4549 data antennas.

Vislink L1731 Wireless Camera Transmitter

Wireless SD/HD camera transmitter with fitted video and camera-control antennas.



L1731 transmitter – front / side



Transmitter with video and data antennas

Vislink L2174 Wireless Receiver

Rackmount L2174 wireless receiver with RF diversity inputs, front-panel control and SDI/CVBS, ASI, audio and camera-control connections.



L2174 receiver – front view



L2174 receiver – rear connections

Receiver configuration

Model	L2174 Receiver
Video frequency	1.95–2.70 GHz with supplied L3025-1927 downconverters
Decoding licences	MPEG-2 and MPEG-4 / H.264
Additional options	LMS-T, ASI + Diversity, Vislink camera control
Signal interfaces	RF inputs, SDI/CVBS, ASI, audio and control connections
System latency	Approx. 1–2 frames

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Wireless CCU and RF Receiving Equipment

Vislink L1255-4149 Wireless CCU Interface

L1255-4149 camera-control interface for the Sony RCP connection and wireless camera-control link.



L1255-4149 – front view



L1255-4149 – rear connections

Four Vislink L3025-1927 Downconverters

4x L3025-1927 RF downconverters, each fitted with an L3520 antenna, for reception in the 1.95–2.70 GHz operating band.



Four L3025-1927 downconverters with fitted antennas

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Antennas and Connection Cables

L3421 video antenna and L0018-4549 data antenna for the L1731. Four L3520 antennas supplied with the L3025-1927 downconverters.



Antenna and cable accessory

Sony camera connection cabling

Sony camera-to-transmitter and RCP-to-CCU interface cables, plus the pictured interconnection cables, are included.

Included Sony Camera Connection Cables

Sony camera / RCP connection wiring and additional camera interconnect cable are supplied.



Sony camera / RCP connection cable



Circular connector detail



Additional camera interconnect connector



Cable termination and connector detail

Price on request

Excl. VAT

Excl. shipping & insurance costs

Excl. custom fees

For further information please contact:

Otmar Valzachi
sports tv media distribution GmbH

Paradeisergasse 9
9020 Klagenfurt
AUSTRIA

Tel: +43 463 908000
Fax: +43 463 908000 99
Mobile: +43 676 848606211
email: ov@stvmd.com
http://www.stvmd.com