

FOR SALE

**2x used Sony HSC 100R camera chains
With triax fischer connectors**

Each camera chain consisting of:
HSC 100R camera head with Triax Fisher connectors
HSCU 300R CCU
RCP 1530
2" Viewfinder
5 meter RCP cable
Transport case for camera head

Camera chains are in top condition
Built in June 2015



Price on request:

Excl. VAT

Excl. shipping & insurance costs

Excl. custom fees

Technical specifications:

Excellent picture quality for High Definition production over digital triax

The HSC-100R incorporates digital triax technology and is equipped with sophisticated 16-bit A/D conversion circuitry as well as superb three 2/3-inch CCDs to bring out a high level of picture quality over conventional digital triax infrastructures. The camera also has a built-in high-quality down-converter for superior SD images, as standard.

Optical Low Pass Filter for HDC/HSC Series Cameras

In cases where an HDC/HSC Series camera's built-in electrical LED Wall Filter does not fully reduce the moiré caused by some LED walls, the optional Optical Low Pass Filter (OLP) will help further reduce the moire effect.

Multi-format operation

A wide range of capturing modes are available including 1080/29.97PsF* and 1080/25PsF*1 as well as 1080/50i, 1080/59.94i, 720/50p, 720/59.94p, 576/50i, and 480/59.94i. * Optional HZC-PSF3 software is required.

Sophisticated 2/3-inch CCDs

The HSC Series camera is equipped with field-proven 2/3-inch type full-resolution 1920 x 1080 CCDs. Due to Sony's advanced sensor technologies, the CCD imager offers a high sensitivity of F10 for 59.94 Hz and F11 for 50 Hz with a remarkable signal-to-noise ratio (S/N) of -60 dB (HD) for high-quality pictures in all kinds of demanding shooting environments.

High-quality 16-bit A/D conversion and DSP LSI

The HSC Series camera incorporates a high-performance 16-bit A/D converter with the latest technologies that enables captured images to be processed with maximum precision. Also, the Auto Lens Aberration Compensation function can optimize lens performance to provide stunning picture quality.

Digital Extender function

Digital Extender function expands the size of the image by a factor of 2 in the center of captured images by the image sensor. This function works without decrease in sensitivity, such as F-number drop, which occurs by the use of conventional optical extender functions.

Digital triax operation

The HSC-100R utilizes a very high-quality digital triax system that expands its operability in field applications, as well as for studio production. This digital triax system can be integrated into conventional triax-based infrastructures, enabling an easy upgrade from existing systems. The latest digital triax transmission system offers long cable runs of up to 1200 m via ø14.5 mm cable between the camera and the HSCU-300R.

Simple and yet versatile system configuration

The HSC Series camera offers flexible configuration with the highly compact 1.5 RU-size HSCU-300R and HSCU-300RF Camera Control Units, creating a standardized 19-inch rack system that is ideal for space-limited production areas. When the front panel of the HSCU-300R or HSCU-300RF is replaced with the optional CCU Front Control Panel HKCU-FP2, a simple remote control system can be configured. Many functions of the camera can be controlled by the control knobs and switches on the HKCU-FP2.

Robust design

In order to survive the stresses of professional use, the main chassis of the HSC Series is made of a magnesium-alloy casting. This rigid body makes the camera highly durable and helps to protect its lightweight precision components such as the integrated optical and electronics.

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Pictures of the equipment:



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