

HXC-FZ90

HXC-FZ90 portable studio camera system for HD production



Overview

HXC-FZ90 is designed for HD and 4K productions by utilising a 2/3-inch 4K CMOS image sensor to deliver high image quality. It offers the flexibility to start with HD shooting and later upgrade to 4K without any hardware changes. The camera is adaptable to different setups and supports 4K HDR productions with wide color BT.2020 and SR Live support for HDR. It also includes functions for easier live productions, such as focus assists, automatic control of various settings, and highspeed data transmission for remote operation. In addition, HXC-FZ90 camera is suitable for capturing reliable images in various scenarios, including events, sports, and corporate/education settings, with features like high sensitivity, dynamic contrast, and digital extender for magnification without image degradation.

Related products

HXCU-FZ90

4K / HD Camera Control Unit for HXC-FZ90 cameras

CALCULATION OF CALCUL



HDVF-EL20 OLED 0.7-inch colour HD viewfinder



HDVF-EL30 OLED 0.7-inch colour Full HD viewfinder with 3.5-

inch sub-LCD



HDVF-EL75 7.4-inch OLED

7.4-inch OLED Viewfinder for portable cameras

© 2004 - 2023 Sony Corporation. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. The values for mass and dimension are approximate. All trademarks are the property of their respective owners.

SONY





RCP-3500

Remote-control panel for HDC/HSC/HXC series cameras ILME-FR7

Cinema Line Fullframe PTZ Interchangeable Lens camera with 15+ stop dynamic range, 4K (QFHD) high-frame-rate 120fps, Fast Hybrid & Real-time Eye AF, and S-Cinetone™ colour science

© 2004 - 2023 Sony Corporation. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. The values for mass and dimension are approximate. All trademarks are the property of their respective owners. 2

SONY

Gallery



© 2004 - 2023 Sony Corporation. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. The values for mass and dimension are approximate. All trademarks are the property of their respective owners.