

HKC-VND50

Variable ND filter unit



Overview

HKC-VND50 facilitates smooth transitions between different lighting conditions without any visible physical filters, thereby ensuring seamless ND filter switching. It can also switch between deep/shallow depth of field, making it ideal for sports applications that require capturing fast-paced action and dramatic shots.

Features

Virtual IRIS

Virtual IRIS allows users to take control of Sony camera system's exposure settings. This enables adjustment to brightness between lens IRIS/variable ND/master GAIN using a single joystick.

Seamless ND filter switching

Seamless ND filter switching without any visible physical filters. This allows for smooth transitions between different lighting conditions without any disruption to the broadcast. Additionally, it is switchable between deep/shallow depth of field, making it well-suited for sports applications where capturing fast-paced action and dramatic shots is essential. The variable ND filter unit allows for smooth exposure adjustments without affecting image quality.

Compatible models

SONY

Customers can install HKC-VND50 on compatible models.

HDC-3500

HDC-5500

HDC-5000

HDC-P50

Related products









HDC-3500

Three 2/3-inch 4K CMOS sensors portable system camera for fibre operation **HDC-5500**

High performance three 2/3-inch 4K CMOS sensor portable system camera with direct 4K output HDCU-5000

Camera Control Unit (CCU) for HDC-5500 and HDC-3500/3100 series system cameras HDC-P50

4K/HD compact POV system camera

SONY

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