

## HDVF-L770

Full HD 7-inch LCD viewfinder,  
adjustable with large handle



### Overview

#### **Large Full HD 1920 x 1080 7-inch LCD panel ideal for 4K live production in operation with Sony studio cameras, XDCAM camcorders, F65 and PMW-F55**

The HDVF-L770 Full HD 7-inch LCD viewfinder is usable with the whole range of Sony studio cameras, XDCAM camcorders (with optional VF cable and V-shoe adaptor), F65 and PMW series camcorders such as the PMW-F55 and PMW-F5 in 4K and HD live production configurations. The 1920 x 1080 LCD panel allows for more precise focusing, with a very high 1000:1 contrast ratio and WFM (waveform monitor) function for very precise exposure control. The viewfinder has the same chassis mechanism as the HDVF-EL75 OLED Viewfinder with a large handle, lifter and bezel, and lift/tilt lock lever for adjusting friction. A 3G-SDI input connector adds flexibility for viewing camera or external sources, while six assignable switches on the handle allow for bespoke setups. The viewfinder also has an attachable hood with a flip-up mechanism.

#### **Full HD 1920 x 1080 7-inch LCD panel ideal for 4K and HD live production**

Easier and more precise focusing, especially in 4K applications in operation with F65 and PMW-F55 cameras.

#### **1000: 1 high contrast ratio**

## Features

Better picture viewing in outside broadcast live applications.

### **WFM (waveform monitor) function**

All-in-one picture control monitoring for very precise exposure control.

### **External 3G-SDI input connector**

Allows you to check external video sources in the field, including third party equipment.

### **Adjustable mechanism and large handle**

Lifter, large handle and bezel with lock lever for adjusting friction.

### **Full HD 1920 x 1080 7-inch LCD panel with high contrast ratio**

The precision 1920 x 1080 pixels LCD panel delivers stunning Full HD quality for easier and more precise focusing, especially in 4K applications in operation with F65 and PMW-F55 cameras. The viewfinder also attaches to all Sony studio cameras and XDCAM camcorders (with optional VF cable and V-shoe adaptor).

### **High contrast ratio**

The very high 1000:1 contrast ratio provides better picture viewing in outside broadcast live applications.

### **WFM (waveform monitor) function**

The WFM function provides all-in-one picture control monitoring for very precise exposure control and optimal focus adjustment.

### **External 3G-SDI input connector**

The 3G-SDI input allows you to monitor SDI external signals up to 3G-SDI. You can check external video sources in the field, including third party equipment, and have an additional video return in addition to the camera.

### **Adjustable mechanism and large handle**

The HDVF-L770 offers a flexible position adjustment mechanism and large handle incorporating lifter, large handle and bezel with lock lever for adjusting friction. Six assignable switches on the handle allow for bespoke setups.

## Hood with flip-up mechanism, plus HDVF cable

The viewfinder is supplied with a hood with flip-up mechanism, as well as a HDVF cable.

### Related products



#### HDVF-EL75

7.4-inch OLED Viewfinder for portable cameras



#### HDVF-L750

Full HD 7-inch LCD viewfinder



#### F65

Super 35mm 8K CMOS sensor SRMASTER camera



#### PMW-F55

Super 35mm 4K CMOS sensor compact CineAlta camera records HD/2K/4K on SxS memory plus 16-bit RAW 2K/4K output



#### PMW-F5

Super 35mm 4K CMOS sensor compact CineAlta camera records HD/2K on SxS memory plus 16-bit RAW 2K/4K output



#### PDW-850

Three 2/3-inch Power HAD FX CCD sensors XDCAM HD422 ultimate Professional Disc camcorder with best picture quality and easy-to-share and archive media



#### HXC-FB80

Three 2/3-inch Exmor™ CMOS sensor HD colour studio camera



#### UHC-8300

UHC-8300 8K 3CMOS sensor Camera system includes UHCU-8300 8K Camera Control Unit, UKCU-8001 (8K ST 2110 Interface), UZCU-SNMP80 (SNMP for 8K ST 2110), UKCU-IP01F (Networked Media Interface)



#### HDLA-1000



#### HDLA-1000

## 3501

Large Lens Adaptor

## 3505

Large Lens Adaptor

## Gallery

