

View finder for 8K Camera and Camcorder High-Definition View Finder

DF-3516/DF-3516-A

NEW



Features

- Supports Multi-formats
Supports multiple video format such as 60i, 24sF, 50i etc.
 - High-definition/High-response OLED panel
High response OLED panel with full HD resolution (1920×1080)
 - Focus function
Camera focusing functions such as magnification, marker, peaking, etc.
 - Waveform display function
Display the video luminance waveform
 - HDR video display function
Display the video with high brightness HDR
- * DF-3516-A has changed the layout of the dedicated composite cable connection terminals upward.

Specification

Display Method

Item	Specifications
Display Type	OLED
Display Color	8-bit
Contrast Aspect	10000: 1 and more
Brightness	120cd/m ²
Resolution	1920 (H) × 1080 (V) Pixels
Frame Rate	60Hz, 50Hz, 48Hz

Input Signal Specification

Item	Specifications
HD-SDI Input	SMPTE ST 292-1 Compliant Field frequency: Automatic tracking such as 60.00/59.94[Hz] and automatic tracking of input format.
3G-SDI Input	SMPTE ST 425-1 Compliant Field frequency: Automatic tracking such as 60.00/59.94[Hz] and automatic tracking of input format.

General Specification

Item	Specifications
Power Requirement	DC10-17V
Power Consumption	7W (typ)
Operating Temperature Range	0 to 40°C
Operating Humidity Range	20 to 80%RH (No Condensation)
Dimensions	76.2 (W) × 78 (H) × 135 (D) mm (Excluding Protrusions)
Weight	0.5kg