

Outline of product

Astro newly introduced electronic view finder. Model DF-3512 was designed to meet professional high level demand by employing Full HD OLED display device. DF-3512 provides 1920×1080 resolution of quite high quality image with marker, mag and peaking functions.



DF-3512 Left



DF-3512 Rear



DF-3512 Side view

Features

- Full HD OLED
- Detachable Eyepiece
- SDI input supporting all SDI enabled cameras
- Very Low Latency



DF-3512 without Eyepiece

Functions

- Peaking (for critical focus)
- Brightness/ Contrast/ Color temperature/ Gamma/ Gain/ Offset controls

DF-3512

Inversion (UD/LR)

Input signal detection auto/manual for Interlace or Segmented Frame

Quick menu access

Magnification for focus assistance (Off, 2x, 4x)

Mono/ Blue only view mode

Marker selection (Center/ Frame/ 1.33:1/ 1:88:1/ 2.35:1/ 2.39:1/ 1.85:1)

Tally lamp on screen and via LED (external control)

Specifications

DF-3512		
Input signal	SDI input	1920x1080/50i, 59.94i, 60i
		1920x1080/29.97p/sF, 30p/sF
		1920x1080/23.98p/sF, 24p/sF, 25p/sF
		1280x720/23.98p, 24p, 25p, 29.97p, 30p, 50p, 59.94p, 60p
Display	Color depth	8bit
	Contrast ratio	1000:1 or more
	Resolution	1920(H)x1080(V) pixels
General specifications	Supply voltage	DC9-32V
	Power consumption(main unit)	6W typ.
	Operating temperature range	0 to 40°
	Operating humidity range	20 to 80%RH (no condensation)
	Dimensions	77(W)x85.5(H)x214(D)mm excluding subjected parts
	Weight	Approx. 0.8kg

Accessories

Brackets are available to support many camera types as below. Contact us for more details.

DF-3512



DF-3512 bracket supporting Canon C500



ManHandle with EVF Mini Clutch



C300 Top Plate with Side Supports (for Canon C500)



EPIC Top Plate (for RED)

DF-3512



F5/F55 Top Plate (for Sony F55)