

Kinefinity EAGLE HDMI e-Viewfinder

Display 0.71" Micro-OLED Panel

Panel Type Micro-OLED
Display Size 0.71"/1.8cm
Resolution 1920x1080 (RGBx3)
Aspect Ratio 16:9
Contrast Ratio >10,000:1
Color depth 10-bit Processing (8-bit Panel)
Pixel Per Inch(ppi) 3103 ppi

Optics

Field of View >33°
Distortion <1.5%
Diopter -6D~+2D

Power

Power Voltage Input 5V
Power Consumption 3W

Connections

HDMI 1 HDMI Type-A x1, video input
HDMI 2 HDMI Type-A x1, video loop out
HDMI Signal Format 1980x1080
@23.98p/24p/25p/29.97p/30p/47.95p/50p/59.94p/60p
@23.98psf/24psf/25psf/29.97psf/50i/59.94i/60i
USB 1 Type-C USB x1, 5V Power in
USB 2 Type-C USB x1, for firmware updates

Interactive Interface

Power Switch x1
Function Button x5
Function Knob x1
Indicator LOGO Tally x1 White/Red
Status Tally x1 Green/Red
Mount Rosette Mount with 1/4-20" x1
Quick-lock Mount x1

Features

Luma Waveform
Desqueeze/Scaling(Anamorphic)
2:1/4:1 Magnification for focus
Peaking
Luma/RGB Histogram
False Color
Zebra
Frame line

Center marker
User Button
Overlay Clear
Image Rotation
Image Flip
Noise-Free (no fan inside)
Zero-Delay

General

Dimensions 105x54x59mm/4.1"x2.1"x2.3"

Weight 348g/12.2oz

Material Aluminum Alloy, Steel, and Glass

Note: ALL SPECIFICATIONS SHOWN ARE PRELIMINARY AND SUBJECT TO CHANGE WITHOUT NOTICE. □□