

# U6

## HDMI2.0 Camera Control

Supports 4K 60 Hz signal input and output

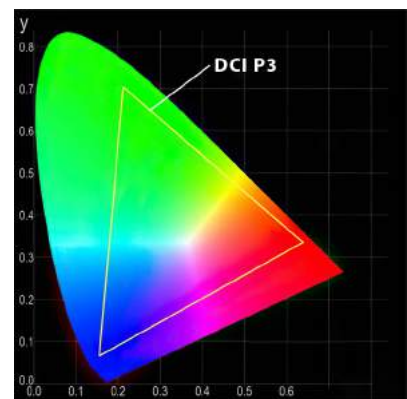
Canon C100、Canon 200、Z CAM E2、SONY FS5、SONY FS7



### Product Features

- Using 5.5" 2800 nits ultra-High IPS panel
  - With HDMI 2.0 port, supports 4K 60Hz signal input and output
  - Supports camera control function, which can control the camcorder's IRIS, Focus, etc
  - Power supply for the U6 monitor through Type-C( Power bank 5V/3A)
  - Built-in gravity sensor, which can control the image flip of the monitor
- Supports to import LUT file via USB port, and can delete the loading LUT file

### Rec.709 Color calibration standards



### Features

False Color	Single Color	Brightness Histogram	RGB Histogram	Vectorscope	RGB Waveform	Mark Ratio	Center Mark	Safe Area	Pixel to Pixel	HV Delay	Color Temperature
Luminance Waveform	All Wave	Peaking	Zebra	HDR	LUT	Audio Meters	Image Flip	Battery Notification	Grid Lines	Aspect Ratio	Zoom

## Video Signal Port



Supports 1x HDMI2.0 input and output  
 Supports HDMI signal up to 4096x2160@60Hz  
 Video Input: HDMI x1  
 Video Output:HDMI x1  
 Audio: 3.5mm stereo headphone jack

## Power Supply



Supports NP-F550、NP-F750、NP-F970  
 battery power supply and power bank supply  
 DC input: 7-24V  
 Type-c input:5V/3A  
 DC output: 8V

## LUT Import



supports to import LUT via U disk  
 Equipped with U disk, which built-in  
 LUT files

## Parameters

Parameters	5.5 inch
Resolution	1920*1080
Display Area	120.96(W) ×68.04(H)mm
Display color	16.7M
Pixel Pitch	0.021×0.063 (H×V)mm
Brightness	2800nits
Contrast Ratio	1000:1
Aspect Ratio	16:9
Backlight	LED
Viewing Angle	178°(89°/89°L/R) 178°(89°/89°U/D)
Input	HDMI/USB/Type-c
Output	HDMI
Audio	3.5mm stereo headphone jack
HDMI Signal Format	720x480i&720x480p@59.94, 60Hz 720x576i&720x576p@50Hz 1280x720p@50, 59.94, 60Hz 1920x1080i@50, 59.94, 60Hz 1920x1080psf@24, 25, 29.97, 30Hz 1920x1080p@23.93, 24, 25, 29.97,30,50,59.94,60Hz 3840x2160p@24,25,30,50,60Hz 4096x2160p@24,25,30,50,60Hz
Consumption	≤15W
Voltage	DC7-24V, Type-c 5V/3A
Operating Temperature	-20 ℃ ~55 ℃
Storage Temperature	-30 ℃ ~65 ℃
Packing Size	-
Package weight	-
Body weight	-