

2019 **Cineroid**®

Full Color LED Light | Metal LED Light | Flexible LED Light
Studio LED Light | Location LED Light | On-Camera LED Light
Electronic Viewfinder | 3G Pattern Generator & Converter | Accessories



CINEROID ALL PRODUCTS : 2019 1st EDITION



LED LIGHT
www.cineroid.com

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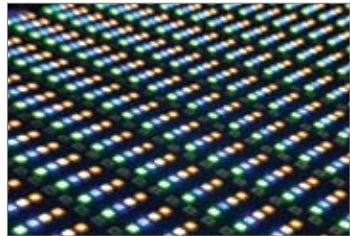


FULL COLOR LED LIGHT

We used high quality LED that can produce excellent color rendering index(higher than CRI 95) and 50,000 hours of lifespan. This LED can produce light without any flickering with stable brightness and color temperature semi-permanently of 3400Lux. It can produce balanced and soft color giving photographs and videos to have natural color tone.

Ballast is made of a metal material that is more durable and robust. The calculated color information is displayed in the RGB display. Very easy, fast and accurate LED color and brightness can be adjusted.

Daylight LEDs. When mixed, CL800 can reproduce a full spectrum of colours, in addition to the conventional tungsten to daylight temperature range. Coupled with the advanced lighting controller, users can programme and amp; save custom.



Packed within a conveniently-sized 24cm x 46cm design, there are 2,080 total LED diodes. These are split proportionately between Red, Green, Blue, Tungsten and amp;g new technology. Packed within a conveniently-sized.

CL800

FULL COLOR LED LIGHT

HIGHLIGHTS

- RGBW full range with white light
- Light weight metal panel
- Metal Ballast / CRI 95 or above
- Ball mount bracket with 16mm spigot
- Color temperature 2700°K ~ 6500°K
- Extension up to 10 meter
- 100% dimming / DMX Built-in
- Battery charging / Real time synchro
- Custom effect / 6 Preset reserve
- USB 5V output / USB Firmware update



SPECIFICATIONS

LED Panel

Dimension	460 x 240 mm
Weight	600 g
Dimming	0~100%
Photometric	3400 lux
Color Temperature	2700°K ~ 6500°K
LED Cells	2080
CRI	95 or above
Power	120W

Metal Ballast

Dimension	170 x 86 x 70 mm
Weight	500 g
Dimming	0~100%
CCT	2700°K ~ 6500°K
Display	Color LCD
Cable Length	2m (can be extended)
Control Lock	Yes
DMX	512 Channel
DC Input	11~17 V

MODELS

CL800 Single Set

- CL800V (with V-Battery Mount)
- CL800G (with G-Battery Mount)
- CL800N (without Battery Mount)

CL800 3 Set

- CL800-3V (with V-Battery Mount)
- CL800-3G (with G-Battery Mount)
- CL800-3N (without Battery Mount)

PACKAGE CONTENTS

CL800 Single Set

- LED Panel, CL-D(V/G/N), Soft Diffuser, Bracket with spigot, AC Adapter, Carrying Bag, Manual

CL800-3 Set

- LED Panel x3, CL-D(V/G/N) x3, Soft Diffuser x3, Bracket with spigot x3, AC Adapter x3, Carrying Bag, Manual

ML800

METAL LED LIGHT

HIGHLIGHTS

- Durable metal frame / Metal Ballast
- Light weight metal panel
- Color temp 2700°K ~ 6500°K
- Ball mount bracket with 16mm spigot
- CRI 95 or above / DMX Built-in
- 100%dimming / Flicker free
- Battery charging / 3 Preset color temp
- Extension up to 10meter
- Support G or V battery mount
- USB 5V output



SPECIFICATIONS

LED Panel

Material	Metal
Dimension	460 x 240 mm
Weight	580 g
Dimming	0~100%
Photometric	3400 lux
Color Temperature	2700°K ~ 6500°K
LED Cells	800
CRI	95 or above
Consumption	120W

Metal Ballast

Dimension	170 x 87 x 50 mm
Weight	350 g
Dimming	0~100%
CCT	2700°K ~ 6500°K
Display	Mono LCD
Cable Length	2m (can be extended)
Control Lock	Yes
Consumption	120W
DMX	512 Channel
DC Input	11~17 V

MODELS

ML800 Single Set

- ML800V (with V-Battery Mount)
- ML800G (with G-Battery Mount)
- ML800N (without Battery Mount)

ML800 3 Set

- ML800-3V (with V-Battery Mount)
- ML800-3G (with G-Battery Mount)
- ML800-3N (without Battery Mount)

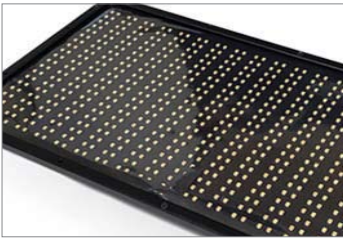
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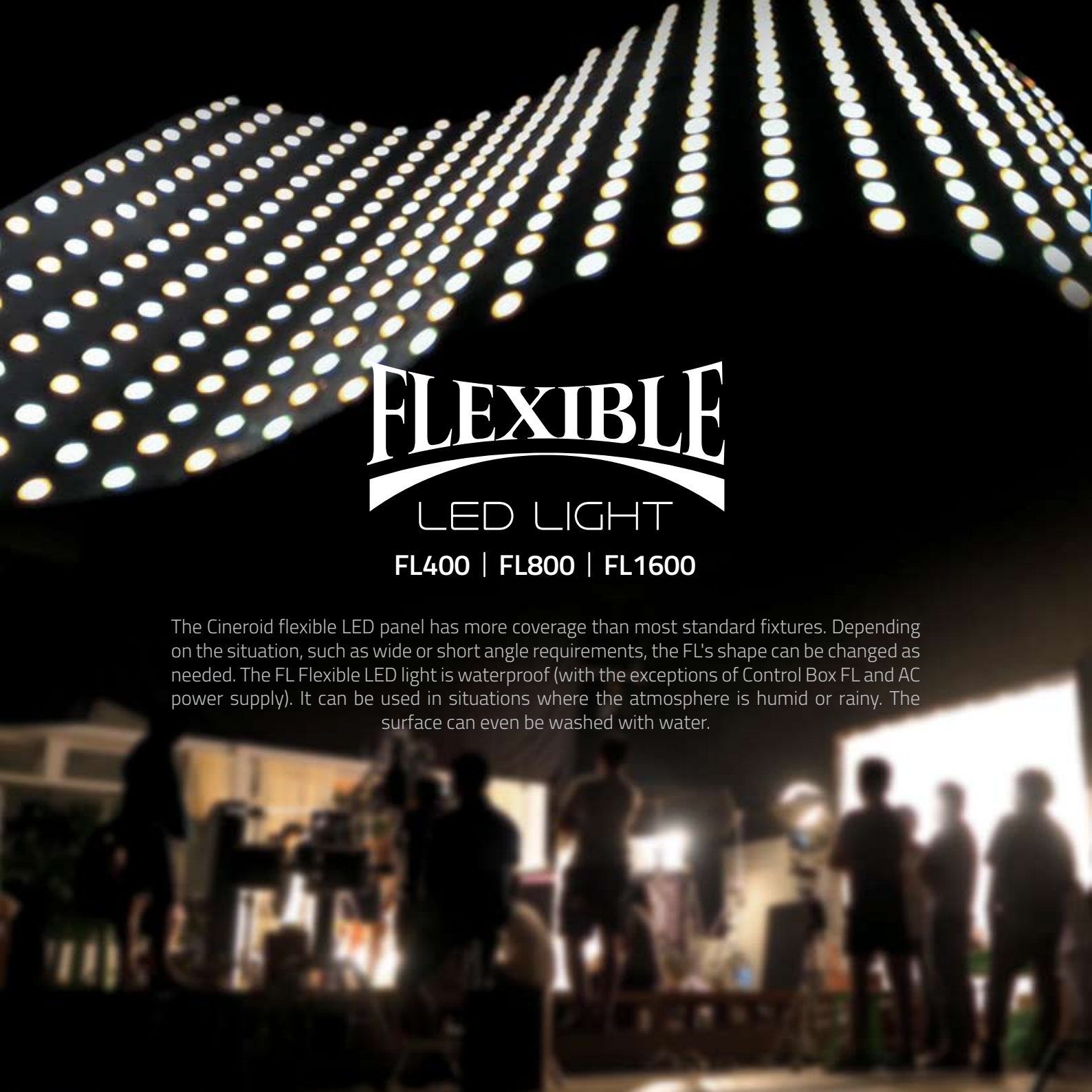
ML800 Single Set

- LED Panel, FL-D(V/G/N), Soft Diffuser, Metal Bracket with spigot, AC Adapter, Carrying Bag, Manual

ML800-3 Set

- LED Panel x3, FL-D(V/G/N) x3, Metal Bracket with spigot x3, Soft Diffuser x3, AC Adapter x3, Carrying Bag, Manual





FLEXIBLE

LED LIGHT

FL400 | FL800 | FL1600

The Cineroid flexible LED panel has more coverage than most standard fixtures. Depending on the situation, such as wide or short angle requirements, the FL's shape can be changed as needed. The FL Flexible LED light is waterproof (with the exceptions of Control Box FL and AC power supply). It can be used in situations where the atmosphere is humid or rainy. The surface can even be washed with water.

FL400

FLEXIBLE LED LIGHT

HIGHLIGHTS

- Flexible LED Light Panel / Metal Ballast
- Color temp 2700°K ~ 6500°K
- 3 Preset color temp
- Flicker free / Control lock
- 100% dimming
- Battery charging Mode
- USB 5V output
- Extension up to 20 meter
- Support G or V battery mount
- Digital Display



SPECIFICATIONS

LED Panel

Model	PN-FL400
Dimension	240 x 240 mm
Weight	160 g
Dimming	0~100%
Photometric	1800 lux
Color Temperature	2700°K ~ 6500°K
LED Cells	400
CRI	95 or above
Consumption	65W

Metal Ballast

Dimension	170 x 87 x 50 mm
Weight	350 g
Dimming	0~100%
CCT	2700°K ~ 6500°K
Display	Mono LCD
Cable Length	2m (can be extended)
Control Lock	Yes
DC Input	11~17 V
DMX	512 Channels

MODELS

FL400 Single Set

- FL400V (with V-Battery Mount)
- FL400G (with G-Battery Mount)
- FL400N (without Battery Mount)

FL400 3 Set

- FL400-3V (with V-Battery Mount)
- FL400-3G (with G-Battery Mount)
- FL400-3N (without Battery Mount)

PACKAGE CONTENTS

FL400 Single Set

- FL400 LED Panel, FL-D(V/G/N), Soft Diffuser, Bracket with spigot, AC Adapter, Carrying Bag, Manual

FL400-3 Set

- FL400 LED Panel x3, FL-D(V/G/N) x3, Soft Diffuser x3, X-Bracket with spigot x3, AC Adapter x3, Carrying Bag, Manual

FL800

FLEXIBLE LED LIGHT

Cineroid®
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Flexible LED Light panel / Metal ballast
- Color temp 2700K ~ 6500K
- 3 Preset color temp / Control lock
- Color temp 2700K ~ 6500K
- 100% dimming / Flicker free
- DMX built-in
- Battery charging Mode
- Digital display / USB 5V output
- Extension up to 10 meter
- Support G or V battery mount



SPECIFICATIONS

LED Panel

Model	PN-FL800
Dimension	460 x 240 mm
Weight	300 g
Dimming	0~100%
Photometric	3400 lux
Color Temperature	2700°K ~ 6500°K
LED Cells	800
CRI	95 or above
Consumption	120W

Metal Ballast

Dimension	170 x 87 x 50 mm
Weight	350 g
Dimming	0~100%
CCT	2700°K ~ 6500°K
Display	Mono LCD
Cable Length	2m (can be extended)
Control Lock	Yes
Consumption	120W
DMX	512 Channel

MODELS

FL800 Single Set

- FL800V (with V-Battery Mount)
- FL800V (with G-Battery Mount)
- FL800N (without Battery Mount)

FL800 3 Set

- FL800-3V (with V-Battery Mount)
- FL800-3G (with G-Battery Mount)
- FL800-3N (without Battery Mount)

PACKAGE CONTENTS

FL800 Single Set

- LED Panel, FL-DV(G/N), Soft Diffuser, X-Bracket with spigot, AC Adapter, Carrying Bag, Manual

FL800-3 Set

- LED Panel x3, FL-DV(G/N) x3, Soft Diffuser x3, X-Bracket with spigot x3, AC Adapter x3, Carrying Bag, Manual

FL1600

FLEXIBLE LED LIGHT

Cineroid®
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Durable metal frame / Metal Ballast
- Light weight metal panel
- Color temp 2700°K ~ 6500°K
- Ball mount bracket with 16mm spigot
- CRI 95 or above
- 100% dimming
- Flicker free
- Extension up to 10 meter
- Support G or V battery mount
- DMX Built-in



SPECIFICATIONS

LED Panel

Model	PN-FL800 x2
Dimension	920 x 480mm (460 x240)x2mm
Weight	600g x (300g x2)
Dimming	0~100%
Photometric	6800lux (3400lux x2)
Color Temp.	2700°K ~ 6500°K
LED Cells	1600 (800 x2)
CRI	95 or above
Consumption	240W (120w x2)

Power Controller

Input	AC100~240V 50/60Hz DC 24V(240W)
	2 V-Mount Batteries (FL1600VK only)
Display	Mono LCD
CCT	2700°K ~ 6500°K
Dimming	0~100%
Dimension	360 x 160 x 80 mm
Weight	2010 g
DMX	512 Channel

MODELS

- FL1600VK (Ballast with V-Battery Mount)
- FL1600K (Ballast without Battery Mount)

PACKAGE CONTENTS

FL1600K

- PN-FL800 x2 / PS800 x2 / SB-FL2 x2/ BL-LM1600S / LM1600(No V-Battery mount) / ECF603 / Controller mount to PS800 / Y Cable

FL1600VK

- PN-FL800 x2 / PS800 x2 / SB-FL2 x2/ BL-LM1600S / LM1600(V-Battery mount) / ECF603 / Controller mount to PS800 / Y Cable

CC4

4 Channel Controller

Cineroid[®]
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Power up 4 x FL400 / FL800 Panels
- 4 Channel with Mono LCD Display
- Master Mode for Grouping
- Dimming from 0~100%
- Color temp 2700°K ~ 6500°K
- Durable Metal Case
- Control Lock Capability
- Convenient Carrying Handle
- Dual Power Sources
- DMX 512 Ready



SPECIFICATIONS

Dimensions	300 x 190 x 142 mm
Weight	2900 g
Power input	AC 110V/220V (DC 24V)
Dimmer	0~100%
CCT	2700°K ~ 6500°K
Display	Mono LCD
DMX	512 Channel

PACKAGE CONTENTS

- CC4**
- CC4 Main body
 - Extension cables (3m) x4
 - AC power cable



CINEROID LED LIGHT

ON-CAMERA LED LIGHT | LOCATION LED LIGHT | STUDIO LED LIGHT

Cineroid LED Lights use high quality LED that can produce excellent color rendering index and 50,000 hours of life span. This LED can produce light without any flickering with stable brightness and color temperature. It can produce balanced and soft color giving The LEDs used in Cineroid lights are rated for 50,000 hours use and have high CRI (Color Rendering Index) values. They provide a uniformly soft light for natural tones in both photo and video use.

LM200

ON-CAMERA LIGHT

HIGHLIGHTS

- Compact Size
- Light weight
- 0~100% dimming
- Color temp 2700K~ 6500K
- Digital Display
- Flicker-Free
- Various Power Options
- Silent Cooling System
- Various Power Options
- Various Accessories Support



SPECIFICATIONS

Dimensions	150 x 90 x 35 mm
Weight	281 g
Dimming	0~100 %
Color Temperature	2700°K~6500°K
Consumption	30 W
Power input	6~17 V
Light Angle	120 degree
Mount	1/4" screw mount
External Power	D-tap cable
Photometric	900 Lux

MODLES & PACKAGE CONTENTS

LM200-VCD

- LM200-VC body, Diffuser, NPF-L battery dual mount, PA05, Mini ball head, Carrying Bag, Manual

LM200-3 Kit

- LM200-VC body x3, Diffuser x3, NPF-L battery dual mount x3, Mini ball head x3, NPF type battery charger x3, Manual

L10C-VCe

ON-CAMERA LIGHT

Cineroid®
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Compact Size
- Lightweight
- 0~30 Step Brightness
- Color temperature 2700°K~6500°K
- Digital Display
- Flicker-Free
- Silent Cooling System
- Various Power Options
- Various Accessories Support



MODLE

- L10C-VCe Basic Set
 - L10C-VCe
- L10C-VCe Full Set
 - L10C-VCeS

SPECIFICATIONS

Dimensions	92 x 82 x 25 mm
Weight	160
Brightness	0~30 Step
Color Temperature	2700°K~6500°K
Consumption	18 W
Power input	6~17 V
Battery	Multi vendor battery support
Light Angle	120 degree
Mount	1/4" screw mount
External Power	D-tap cable
Photometric	420 Lux

PACKAGE CONTENTS

- L10C-VCe
 - L10C-VCe body, Battery mount, Mini ball head, Honey comb, Manual
- L10C-VCeS
 - L10C-VCe Main body, Battery mount, Mini ball head, Honey comb, Battery, Battery charger, Carrying Bag, Manual



L10-BC

ON-CAMERA LIGHT

Cineroid®
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Compact Size
- Lightweight
- 0~100% Dimming
- Color temperature 2700°K~6500°K
- Flicker-Free
- Silent Cooling System
- Various Power Options
- Various Accessories Support



SPECIFICATIONS

Dimensions	92 x 82 x 25 mm
Weight	160
Dimming	0~100 %
Color Temperature	2700°K~6500°K ±200°K
Consumption	16 W
Power input	6~17 V
Battery	Multi vendor battery support
Light Angle	120 degree
Mount	1/4" screw mount
External Power	D-tap cable
Photometric	420 Lux

PACKAGE CONTENTS

- L10-BC
 - L10-BC body
 - Battery mount
 - Mini ball head
 - Manual



LM400

LOCATION LED LIGHT

Cineroid®
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Location LED Light
- Durable Metal Body
- Variable Color Temperature
- Compatible with V/G mount battery
- DMX Ready
- 0~100% dimming
- Digital Display
- Flicker-Free
- Various Power Options
- Silent Cooling System

MODLE

LM400 Single Set

- LM400-VCBB

LM400 3 Set

- LM400-3SBB



SPECIFICATIONS

Dimensions	191 x141 x 25 mm
Weight	562 g
Dimming Control	0~100 %
Color Temperature	2700°K~6500°K
Consumption	60 W
Power Input	11~17 V
Battery	Multi vendor battery support
Light Angle	120 degree
Mount	16mm female spigot
External Power	D-tap cable
Photometric	1800 Lux

PACKAGE CONTENTS

LM400-VCBB

- LM400-VCe body, Yoke, Diffuser, AC Adapter, Carrying Bag, Manual

LM400-3SBB

- LM800-VCD body x3, Yoke x3, Diffuser x3, AC Adapter x3, Carrying Bag, Manual



LM800

LOCATION LED LIGHT

Cineroid®
Cinema & Broadcasting Equipment

HIGHLIGHTS

- Location LED Light
- Durable Metal Body
- Variable Color Temperature
- Compatible with V/G mount battery
- DMX Ready
- 0~100% dimming
- Digital Display
- Flicker-Free
- Various Power Options
- Silent Cooling System



SPECIFICATIONS

Dimensions	242 x192 x 26 mm
Weight	990 g
Dimming Control	0~100 %
Color Temperature	2700°K~6500°K
Consumption	120 W
Power Input	11~17 V
Battery	Multi vendor battery support
Light Angle	120 degree
Mount	16mm female spigot
External Power	D-tap cable
Photometric	3400 Lux

PACKAGE CONTENTS

LM800-VCBB

- LM800-VCD body
- Yoke
- Diffuser
- AC Adapter
- Carrying Bag
- Manual



LS800i

STUDIO LED LIGHT



HIGHLIGHTS

- Studio Light
- Durable Metal Body
- 0~100% Dimming
- DMX Ready
- Digital Display
- Variable Color Temperature
- Flicker-Free
- Silent Cooling System
- Various Power Options
- 16mm Spigot



SPECIFICATIONS

Dimensions	360 x150 x 32 mm
Weight	1610 g
Dimming Control	0~100 %
Color Temperature	2700°K~6500°K ±200°K
Consumption	110 W
Light Angle	120 degree
Mount	1/4" screw mount
External Power	3400 Lux
DMX	512 Channel

PACKAGE CONTENTS

- LS800i
- LS800i Main body
 - Power Cable
 - Barn Door
 - Diffuser
 - Yoke
 - Manual



LS1600i

STUDIO LED LIGHT



HIGHLIGHTS

- Studio Light
- Durable Metal Body
- 0~100% Dimming
- DMX Ready
- Digital Display
- Variable Color Temperature
- Flicker-Free
- Silent Cooling System
- Various Power Options



SPECIFICATIONS

Dimensions	653 x 150 x 32 mm
Weight	2950 g
Dimming Control	0~100 %
Color Temperature	2700°K~6500°K ±200°K
Consumption	230 W
Light Angle	120 degree
Mount	1/4" screw mount
Photometric	8000 Lux
DMX	512 Channel

PACKAGE CONTENTS

- LS1600
- LS1600i Main body
 - Power Cable
 - Barn Door
 - Diffuser
 - Yoke
 - Manual



PG32e

PATTERN GENERATOR & CONVERTER

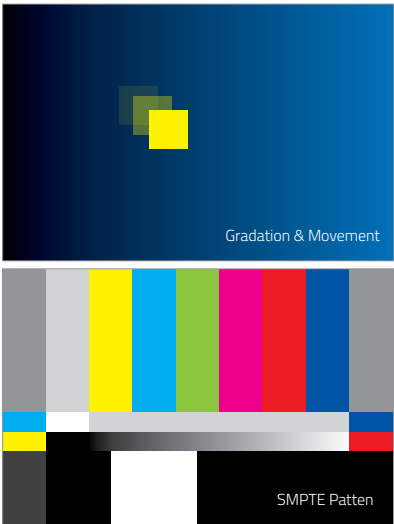


HIGHLIGHTS

- 3G/HD/SD-SDI Converter
- Waveform & Vector Scope
- 480 x 800 Display
- Durable Metal Body
- Audio Features
- Portable Design
- P2I Mode / Real Time Mointor
- 16 types Pattern Generator
- Loopout Cable Tester
- Various Power Options



Pattern Generator

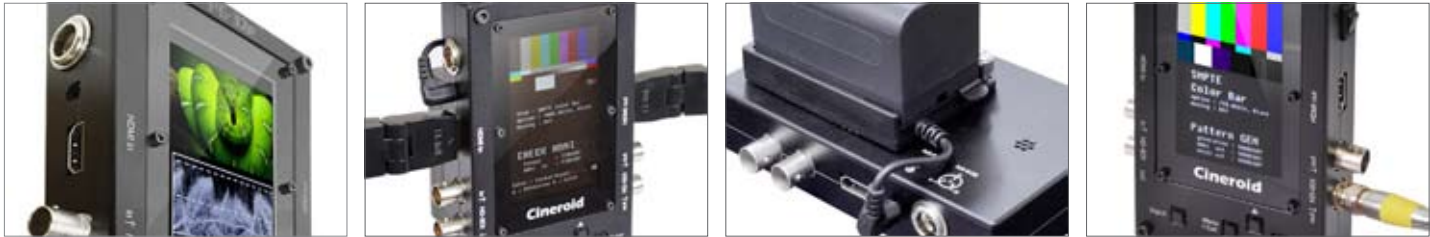


SPECIFICATIONS

Input	HDMI x1 / HD-SDI x1	Audio level meter	3.5Ø Analog Stereo
Output	HDMI x1 / HD-SDI x2 / HD-SDI Loop out x1	Internal speaker	Mono Output
LCD Size	3.2 inch	Battery	Multi vendor Battery Support
LCD Resolution	480 x 800	External Power	DC 6.0~17V
LCD Colour	16.7 M	Operating Temp.	-10°C to 70°C
LCD Viewing angle	H: 140, V: 140 (degrees)	Power consumption	3.5 W
LCD Display area	41.76 x 69.6 mm	Weight	340 g
		Size	130 x 101 x 28 mm

PACKAGE CONTENTS

- PG-32e Body
- D-tap to mini XLR cable
- Battery holder mount
- Canon LP-E6 Battery holder
- Canon BP911 Battery holder
- Sony NPF Battery holder
- User manual



PG32 features a built-in 3.2" display on the front of the unit. It gives an immediate visual confirmation of the test patterns output and be a simple quick video confidence monitor.

EVF4RVW

ELECTRONIC VIEW FINDER

HIGHLIGHTS

- High Resolution Display
- 3G/HD/SD-SDI
- Openable / Detachable Optical Loupe
- Connecting External Power
- Multi vendor Battery Support
- Wheel Control
- Audio Level Meter
- Adjusting the Diopter for Loupe
- Included Extension Tube for Loupe
- Firmware Upgrade



MAJOR FEATURES

- WAVEFORM
- VECTOR SCOPE
- PEAKING
- PIXEL TO PIXEL
- MONOCHROME
- CLIP GUIDE(ZEBRA)
- CLIP GUIDE(COLOR)
- FALSE COLOR
- UNDER SCAN
- CROPE GUIDE
- SCREEN FLIP

SPECIFICATIONS

Input	HDMI	Audio Phone Jack	3.5Ø Analog Stereo
Output	HDMI / HD-SDI	Internal Speaker	Mono Output
Dimensions	201 x 67 x 157 mm	Battery	Multi vendor Battery Support
LCD Size	3.5 inch	External Power	DC 6.0~17V
LCD Resolution	960 x 640 Pixel	Operating Temp.	-10°C to 70°C
LCD Color	16.7 M	Storage Temp.	-20°C to 70°C
LCD Viewing angle	140(H)/140(V) degrees	Power	5W
LCD Display Area	69.6(H)x41.76(V)mm	Weight	400 g

PACKAGE CONTENTS

- LCD VF+Optical Loupe
- Mini Ball Head
- Extension Tube
- PA04
- Battery Mount NPF-L Type
- Battery Mount Base
- Battery Holder for Canon LP-E6,
- Battery Holder for Canon BP-911
- Carrying bag / Manual



High Resolution display includes an ambient light sensor that allows for automatic screen brightness adjustment for optimum viewing in environments ranging from darkness to sunlight.

EVF4C

ELECTRONIC VIEW FINDER

HIGHLIGHTS

- High Resolution Display
 - 3G/HD/SD-SDI
 - Openable / Detachagle Optical Loupe
 - Connecting External Power
 - Multi vendor Battery Support
- Wheel Control
 - Audio Level Meter
 - Adjusting the Diopter for Loupe
 - Included Extension Tube for Loupe
 - Firmware Upgrade



EVF4CHe



EVF4CSe

SPECIFICATIONS

Input	EVF4CHe:HDMI / EVF4CSe:HD-SDI	Audio Phone Jack	3.5Ø Analog Stereo
Output	EVF4CHe:HDMI / EVF4CSe:HD-SDI	Internal Speaker	Mono Output
Dimensions	175 x 90 x 574 mm	Battery	Canon LP-E6 type
LCD Size	3.2 inch	External Power	DC 6.0~17V
LCD Resolution	800 x 480 Pixel	Operating Temp.	-10°C to 70°C
LCD Color	16.7 M	Storage Temp.	-20°C to 70°C
LCD Viewing angle	140(H)/140(V) degrees	Power	3.5 W
LCD Display Area	69.6(H)x41.76(V)mm	Weight	240 g

MAJOR FEATURES

- PEAKING
- PIXEL TO PIXEL
- MONOCHROME
- CLIP GUIDE(ZEBRA)
- CLIP GUIDE(COLOR)
- FALSE COLOR
- UNDER SCAN
- CROPE GUIDE
- SCREEN FLIP

MODLES & PACKAGE CONTENTS

EVF4CHe

- LCD VF(HDMI)+Optical Loupe, Extension Tube, Mini Ball Head, Manual

EVF4SHe

- LCD VF(HD-SDI)+Optical Loupe, Extension Tube, Mini Ball Head, Manual

Compatible Signals (Input / Output)

PG32e



Input
(HDMI/HD-SDI)

1080@60P, 1080@59.94P, 1080@50P, 1 080@30P, 1080@29.97P, 1080@25P, 1080@24P, 1080@23.98P, 1080@30PsF, 1080@29.97PsF, 1080@25PsF, 1080@24PsF, 1080@23.98PsF, 1080@60i, 1080@59.94i, 1080@50i, 720@60P, 720@59.94P, 720@50P, 720@30P, 720@29.97P,720@25P, 720@24P,720@23.98P, 576@50P, 576@50i,480@60P,480@59.94P,480@59.94i

Output
(HDMI/HD-SDI)

1080@60P, 1080@59.94P, 1080@50P, 1080@30P, 1080@29.97P, 1080@25P, 1080@24P, 1080@23.98P, 1080@30PsF, 1080@29.97PsF, 1080@25PsF, 1080@60i,1080@59.94i, 1080@50i, 720@60P, 720@59.94P, 720@50P, 576@50i, 480@59.94i

EVF4RVW



Input
(HDMI/HD-SDI)

480@59.94p, 480@59.94i, 576@50p, 576@50i, 720@50p, 720@59.94p, 720@60p, 1080@23.98p, 1080@24p, 1080@25p, 1080@29.97PsF, 1080@29.97p, 1080@30PsF, 1080@30p, 1080@P, 1080@30p, 1080@50i, 1080@50p, 1080@59.94i, 1080@59.94p, 1080@60p

Output
(HD-SDI)

480@59.94i, 576@50i, 720@50p, 720@59.94p, 720@60p , 1080@23.98PsF, 1080@23.98p, 1080@24PsF, 1080@24p , 1080@25PsF,1080@25p, 1080@29.97PsF, 1080@29.97p, 1080@30PsF, 1080@30p, 1080@50i, 1080@50p, 1080@59.94i, 1080@59.94p, 1080@60i, 1080@60p

EVF4CHe



Input/Output
(HDMI)

480@59.94p, 480@59.94i, 576@50p, 576@50i, 720@50p, 720@59.94p, 720@60p, 1080@23.98p, 1080@24p, 1080@25p, 1080@29.97PsF, 1080@29.97p, 1080@30PsF, 1080@30p, 1080@50i, 1080@50p, 1080@59.94i, 1080@59.94p, 1080@60p, 1080@60i

EVF4CSe



Input/Output
(HD-SDI)

480@59.94i, 576@50i, 720@50p, 720@59.94p, 720@60p, 1080@23.98PsF, 1080@23.98p, 1080@24PsF, 1080@24p, 1080@25PsF, 1080@25p, 1080@29.97PsF, 1080@29.97p, 1080@30PsF, 1080@30p, 1080@50i, 1080@50p, 1080@59.94i, 1080@59.94p, 1080@60i, 1080@60p

LED Light Accessoires

Barn Door



BD08M : Barn door for LM800



BD01
: Barn door for L10



BD02
: Barn door for LM200



BD04
: Barn door for LM400

Soft Box



SB-FL2x2 : Softbox for support panel 2 unit



SB-LM400
: LM400 LED Panel only



SB-FL2x1
: Softbox for support panel 1 unit



SB-FL4x2
: Softbox for support panel 4 unit

Diffuser



LD-FL800
: Soft diffuser Set for FL800 (ML800 / CL800)



LD-11
Diffuser for L10



LD-4M
Snap-in diffuser for LM400 (rail type)



LD-8M
Snap-in diffuser for LM800



LD-FL400
Soft diffuser Set for FL400

Grid Box



GD-FL400
Grid for FL400



GD-FL800
Grid for FL800 (ML800 / CL800)



GD-LM400
Grid for SB-LM400



GD-FL2x1
Grid for SB-FL2x1



GD-FL2x2
Grid for SB-FL2x2



GD-FL4x2
Grid for SB-FL4x2

Cable & Panel Support

Extension Cable



ECF405 : 5m 4pin extension cable for FL400 / FL800



ECF403
3m 4pin extension cable
for FL400 / FL800



ECF410
10m 4pin extension cable
for FL400 / FL800



ECF603
3m 6pin extension cable
for LM1600 / CL800



ECF610
10m 6pin extension cable
for LM1600 / CL800

Panel Support



PS800 : Support panel for Flexible LED light



Supporting & Power Source

Ball Head & Hand Grip Plate



HG-FL : Hand grip for Panel support for PS800



BL-FLS
Ball head for Panel support
with 16mm spigot



BL-FLR
Ball head for Panel support
with Rod



BL-LM1600S
Ball head for LM1600 with
16mm spigot



BL-LM1600R
Ball head for LM1600
with Rod

Power Adapter



PA06 : 2 pin with D-tap for FL400 / FL800 /
ML800 / CL800



PA04
mini XLR to D-tap Cable
for EVF4RVW/PG32e



PA05
DC Plug with D-tap Cable
for LM400/LM200/LM800



FCB043
DC plug with D-tap cable
for L10 / EVF4C



FCB044
DC plug only cable

Power Source & Bag

Battery Mount



YCS079
: LM200 mount for NPF L series



BH-BP808
: Battery Holder for Canon BP808 series



YCS048
L10/L2 battery mount
for NPF L series



BH-LM400V
V battery mount for
LM400 Light



YAS019
Battery mount base
for L10/L2/PG32



BH-ENEL15
Battery holder for
Nikon EN-EL15



BH-BP911
Battery holder for
Canon BP-911 series



YCS074
L10/L2 mount for
Sony BPU30/60



BH-LM400G
G battery mount for
LM400 Light



YAS020
Battery mount base
for EVF4RVW



BH-NPF
NPF L Battery holder
for EVF4RVW



BH-D54SE
Battery holder
for Panasonic D54S



BH-LM800G2
L10/L2 battery mount
for NPF L series



BH-LM800V2
Dual V battery mount
for LM800



YAS021
NPF L Battery mount
for EVF4RVW



BH-LPE6
Battery holder for
Canon LP-E6

Bag



QBG009
: Carrying bag for LM400 3 units



QBG001
Carrying bag for
EVF4RVW, L10, LM200



QBG011
Carrying bag for
FL400 single set



QBG004
Carrying bag for
LM400, LM200 3 set



QBG012
Carrying bag for
FL800 single set

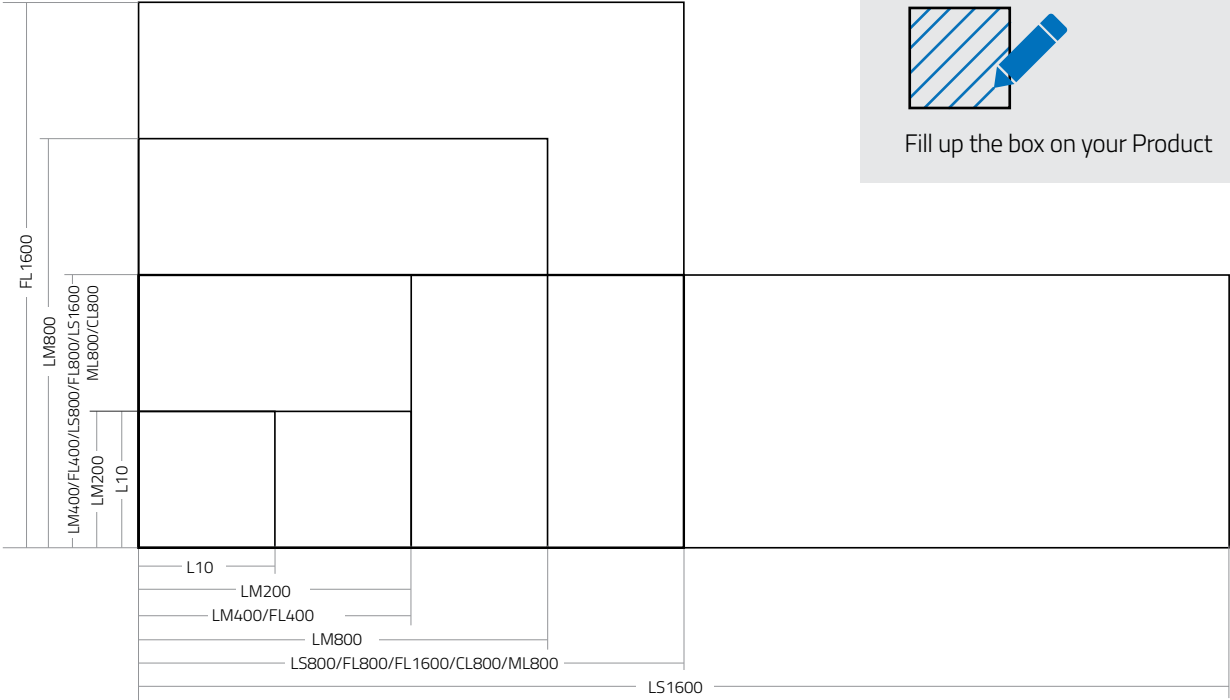


QBG008
Carrying bag for LM800
FL400 3 Set



QBG015
Carrying bag for
FL800 3 set

Cineroid LED Light Comparison Chart



Fill up the box on your Product

Model	Panel Surface	LED Cells	Photometric	Consumption
L10C-BC	92 X 82 mm	120	420 Lux	16 W
L10C-VCe	92 X 82 mm	96	420 Lux	18 W
LM200	150 X 90 mm	192	900 Lux	30 W
LM400	191 x141 mm	384	1800 Lux	60 W
FL400	240 x 240 mm	400	1800 Lux	65 W
LM800	242 x192 mm	768	3400 Lux	120 W
FL800	460 x 240 mm	800	3400 Lux	120 W
LS800	360 x150 mm	800	3400 Lux	110 W
ML800	455 x 235 mm	800	3400 Lux	120 W
CL800	455 x 235 mm	2000	3400 Lux	120 W
FL1600	460 x 480 mm	1600	8000 Lux	240 W
LS1600	653 x 150 mm	1600	8000 Lux	230 W



2019 New Car advertisement shooting scene in Seoul by Cineroid Flexible LED Light

Cineroid[®]

Cinema & Broadcasting Equipment

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