

ODYSSEY 7

SSD 1

SSD 2

11.9V
+35C

1080P24
4:2:2

DNxHD
220 Mb

CAMERA
TRIGGER

90 MIN

90 MIN

90 MIN

> REC
PLAY

1080P24
4:2:2

48	36	24	12	0
48	36	24	12	0

F1

F2

USB

HDMI
OUT



OLED

FALSE
COLOR

FOCUS
ASSIST

WAVE
FORM

HISTO
GRAM

VECTOR
SCOPE

09:16:04:07

ZEBRA

APPLY
LUT

1:1
PIXEL

QUAD
SPLIT

VOLUME

SCREEN
LOCK

ON/OFF
PWR

SDI A
IN

SDI B
IN

LTC
I/O

HDMI
IN

SDI A
OUT

SDI B
OUT

AUD
I/O

RMT



From **convergent**
design

ODYSSEY 7

NEW!

The monitor and recorder merge in this sleek, sophisticated package This is your cameras best-dressed accessory and your

Odyssey7 is a full-featured monitor at an amazingly low price. From DSLR to 4K cine cameras, Odyssey is a perfect fit.

Gorgeous 7.7" OLED Monitor
1280x800, 8-Bit RGB, 3400:1 contrast, TRUE blacks, wide color gamut

Video Input Support
Dual HD/3G SDI I/O (single or dual link)
2K/HD YCC up to 60i/60p
RGB 444 up to 60p
HDMI I/O up to 1080p60

Comprehensive Monitor Tools
Waveform, False Color, Focus Assist, Histogram, RGB Parade, Zebras, Blue/Mono, H/V Flip, LUT Support

Lightweight, Low Power
Rugged magnesium, 1.2lbs, 10-34V, 8-12W

iPhone/Android Remote Control
Full remote control and status, including timecode, on app



1 MONITOR



Turn your Odyssey7 monitor into a professional 10/12 Bit recorder and playback device; Anytime, from anywhere, using web-based activation.

Reliable & Dependable
Maker of the popular FlashXDR, nanoFlash and Gemini 4:4:4 recorders

Unique Dual SSD Architecture
Write/read speeds up to 500MB/Sec per drive
SSD's can be spanned or configured in RAID 0 or RAID 1

2.5" SSD Media
SSD's available in 960GB, 480GB, and 240GB
Highly reliable server-grade media
Use with off-the-shelf Thunderbolt or USB 3.0 adapters

Feature Rich
VariFrame, time-lapse, record cache, etc
Multiple Triggering Options
SDI trigger (ARRI, Canon, RED, Sony)
HDMI timecode trigger



2 RECORDER

Get full details at www.Odyssey7.info or www.Convergent-Design.com