

Max. resolution 2560x1600 pixels @12bit

Up to 2,800 fps framerate in Full HD resolution

32 GB internal memory = ca. 7 min. per single shot in HD

2 x 256 GB Cinemag memory modules

On-set workstation RAID storage with nearly unlimited capacity

for safe data off-load and backup

PL-mount lenses compatible (ARRI, Cook etc.)

1000 ISO sensor sensitivity, super 35mm sensor size

HD SDI 4:4:4 Dual Link video output for direct HD-Cam SR recording

Remote Control Unit for wireless stand alone operation (great for Steadicam)

Compatible with Motion Control, Steadicam etc.

Compatible with any video-assist system (Vantage PSU etc.)

### **Camera Specifications**

Size: 31 x14 x12 cm

Weight: 5.9 kg (without lens and monitor)

### **Standard File Output**

Phantom .cine RAW files on a harddrive (eSata or USB3.0 compatible)

### Max. Recording Times per Single Shot

FPS / Resolution	2560x1600	2560x1440	1920x1080	1280x720
6100 fps	n/a	n/a	n/a	4 sec
2800 fps	n/a	n/a	3.5 sec	8 sec
1730 fps	n/a	3.5 sec	7 sec	14 sec
1560 fps	3.5 sec	4 sec	7.5 sec	15 sec
150 fps	45 sec	50 sec	80 sec	2 min
25 fps	4 min	4 min	7 min	17 min

## shothnx

# Phantom FLEX Digital Highspeed Camera

### **Full Package Includes**

Phantom Flex 32GB highspeed camera body High quality 24" HD broadcast monitor incl. waveform display 2 x 256 GB Cinemag memory modules Cinestation 10Gb Fiber Optic - Cinemag docking unit On-camera 8" HD monitor incl. waveform display On-set workstation, RAID backup storage Phantom Remote Control Unit - wireless hand-held No PL-mount lenses included No harddrives included



#### **Contact**

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