Exhibits September 14-18
IBC 2018 | RAI, AMSTERDAM

XD motion
expert in multi axes dimensions
VISIT US AT BOOTH: 12E56

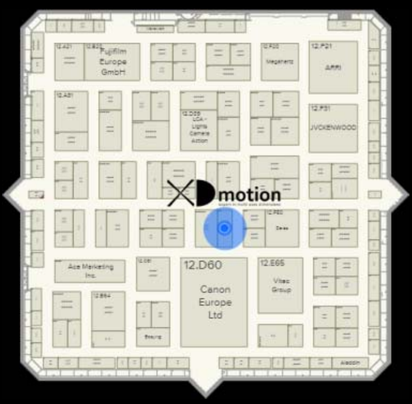
Join us at IBC 2018

Exhibits will run from September 14-18 at the RAI AMSTERDAM.

Stop by XD motion and GSS booth 12.E56 and meet Benoit DENTAN.

Benoit and his team will introduce their AR/VR X fly 3D cablecam system, the brand new GSS Cinema Pro+ 8k, Ultra-Light GSS/Cineflex 12’ 4K, X fly 1D Mini and the Tethered Drone.

XD motion will also present their new amazing demo productions and the last VR 360 3D Jurassic World footage XD motion worked on.



X fly 1D Mini. 4K

- Maximum Payload : 33lb / 15kg
- Weight with Battery : 9lb / 4kg
- Length : 24in / 609mm
- Max Speed : Up to 31mph / 50kph
- Battery : 24V
- Gimbal : XD cam
- Cameras : ARRI ALEXA Mini | ARRI ALEXA M | Sony F55 | Sony F5 | Sony FS7 | Sony FS700 | Blackmagic USRA Mini | RED Epic | RED Scarlet | RED Weapon | RED Dragon | Canon C500 | Canon 1D C |HDCP1 Sony

Download X fly 1D Mini PDF

Tethered Drone. 4K

- Power/Optical fiber rope to ground 100 meters height
- Power generator on ground for full autonomy
- Motorized winch control for rope tension
- Full HD/4K camera Live with control painting
- Full Zoom capacity with HD lens control
- Safety maximize by rope tension
- Aerial certification authorities
- Reduced crew for operational with 2 technicians
-Payload 10 Kg capacity to lift
- Lightweight flight cases for low cost shipment

More infomation

GSS CINEFLEX

XD motion
GSS

Dimensions
Gimbal width: 13.7 inches (347 mm) Gimbal height: 17.7 inches (450 mm) Snout length: 0-6 inches (0-152 mm) Cable set length: 20 - 100 feet

Weight
Platform: 35 lbs (15.9 kg) + payload Laptop Control Unit: 7 lbs (3.2 kg) Auxiliary Junction Unit: payload specific Cable Set: 8 lbs (3.6 kg)

Environmental
Operating temperature: -4° to +122°F (-20° to +50°C) Sealed system for airborne/ground/marine applications

Camera/Lens Payload Options
Sony HDC-P1 & HDC-P43
Ikegami HDL-F3000 Low-Light
Grass Valley LDX Compact HD/4K Panasonic AK-UB300 4K
Canon ME20F-SH Low-light
NEC NC-H1200S
Other cameras available upon request *

Interchangeable Lens Options
Canon HJ Series HD/4K
Fujinon HA Series HD/4K
Other lenses available upon request *

* Specifications are subject to change

Download GSS Cineflex PDF

GSS CINEMA PRO+

Gimbal Performance
6-axis of movement – gyro-stabilized
Azimuth: 360° continuous
Elevation: 30° to -205° from horizontal
Roll: +/- 120° (steerable/stabilized)
Gimbal Slew Rate: 0-150°/second
Max Operational Airspeed: 200 knots - certified to FAA 14CFR requirements, increased airspeeds possible

Interface
Control: RS-232, RS-422, or Ethernet

Dimensions

Gimbal width: 20 inches (508 mm) Gimbal height: 24.0 inches (610 mm) Snout length: 0-6 inches (0-152 mm) Cable set length: 20 - 100 feet

Weight
Platform: 85 lbs (38.5 kg) + payload Laptop Control Unit: 7 lbs (3.2 kg) Auxiliary Junction Unit: payload specific Cable Set: 8 lbs (3.6 kg)

Environmental
Operating temperature: -4° to +122°F (-20° to +50°C) Sealed system for airborne/ground/marine applications

Interchangeable Camera Options
Arri Alexa 65, LF, XT M & Mini
RED Weapon
Sony Venice, PMW-F55, HDC-P1, & HDC-P43 Other cameras available upon request *

Interchangeable Lens Options
Angenieux Optimo 12:1, 10:1 & Optimo wide zooms Canon Cinema Series
Fujinon Premiere PL/Cabrio Series
Zeiss Master Primes
Arri 65 Primes
B4 mount ENG lenses (limited to payload compatibility) Other lenses available upon request *

* Specifications are subject to change

Download GSS Cinemapro+ PDF

To schedule a meeting at IBC or for any questions
please contact us :

https://www.xd-motion.com/

bdentan@xd-motion.com

+33 6 42 09 73 32

Find out all about our systems and latest shootings on our website.

XD motion
expert in multi axes dimensions

XD motion Europe Head Office:
23, Rue des Broderies, 78310 Coignières, France.
tél/fax +33 130660534 - mobile +33 642 097 332
contact@xd-motion.com - **www.xd-motion.com**