

now their exclusive distributor for sales and services using their gyro-stabilized systems.

See the story by clicking here

Lighter, smaller, more flexible, easier to ship

GSS C520, C516, B520 and B516:

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Because they are the latest advanced products in the industry. 5-axis systems designed to evolve with technology thanks to free software updates.

Sony F55

Red Dragon

Sony HDC-2500L

Video GSS demo real:

Why GSS systems?

What are the most important advantages of GSS systems?

Platforms created to integrate easily new cameras. Camera and lens payloads in an interchangeable and upgradeable system. They have an increased

ground clearance, more aircraft mounting, they are more robust due to less complexity. GSS systems are easier to ship as excess baggage. No ITAR or EAR export restrictions.

What are the differences between the C series and B series?

Why 520 and 516?

for the largest camera/lens payload configurations.

The GSS C516 and B516 are the smallest with a gimbal diameter of 16 inches (406mm) against 20 inches (508 mm) for the GSS C520 and B520.

C for Cinema Series with digital camera and B for Broadcast Series.

Regarding their different diameters the GSS C520 and B520 are great products

• Cameras Options C520 and C516 • Lenses Options C520 and C516

Angenieux Optimo Series

Canon Cinema Series

Alexa-Mini Zeiss Master Prime 14 to 100 mm

HDCP1 Sony Canon 50 to 500 mm 4K

C520 and C516 è Camera/Lens Options (Interchangeable):

Arri 9,5 to 18 mm

Cameras Options B520 and B516
 Lenses Options B520 and B516

Canon HJ40x10

Sony HDC-P1 Canon HJ40x14

*Other cameras and lenses available upon request

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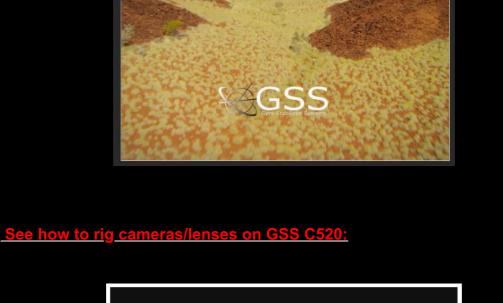
B520 and **B516** è Camera/Lens Options (Interchangeable):

Sony PMW-F55 with B4 Adapter Fujinon HA42x9.7

Fujinon HA42x13.5

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