

HOLY COW!

"I can see the wire!"

The **C-ASTRAL BRAMOR gEO** mkII aerial surveying system.
RTK GNSS precision - Unmanned - Unrivalled!

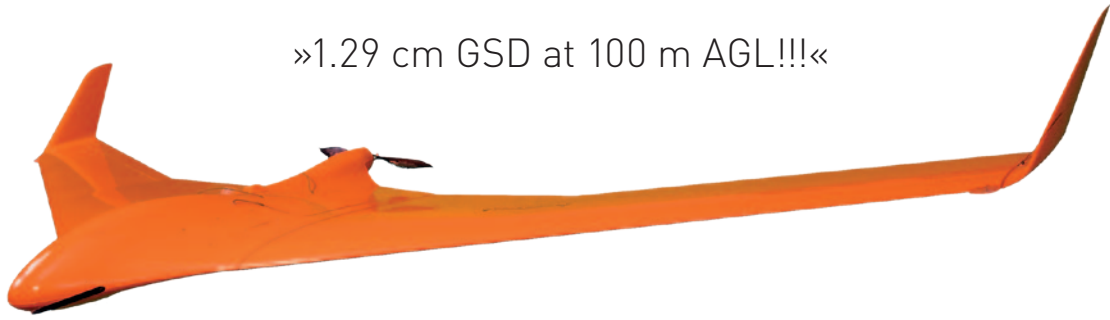
Contact your surveying and GIS equipment dealer or C-Astral today
<http://www.c-astral.com> info@c-astral.com



C - A S T R A L
AEROSPACE Ltd.

BRAMOR gEO brings unrivalled accuracy to your processing

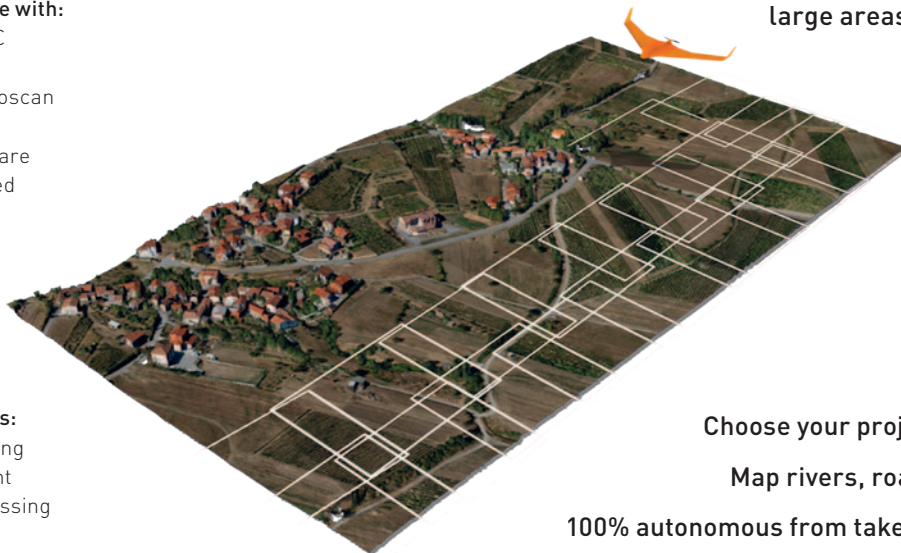
»1.29 cm GSD at 100 m AGL!!!«



The **BRAMOR UAS** is based on a blended wing body modular airframe, with the emphasis on the smallest possible T/O weight, advanced aerodynamics, electric propulsion, endurance, ergonomic and user friendly ground control station, robust fail-safe systems and procedures, durability and mobility.

C-ASTRAL systems are fully compatible with:

- ✎ EnsoMOSAIC
- ✎ PIEnengineering
- ✎ Agisoft Photoscan
- ✎ Pix4D
- ✎ Menci Software or customized options



Map and georeference large areas up to 10 km²

Working phases:

- ✎ Flight planning
- ✎ Imaging flight
- ✎ Image processing

Sensors:

- ✎ RGB 24.3 Mp
- ✎ CIR 24.3Mp 560-850nm
- ✎ Tetracam ADC micro 520-920nm
- ✎ Hyperspectral 24 channel 500-900nm

Choose your project geometry

Map rivers, roads, pipelines

100% autonomous from takeoff to landing

Land safely with parachute landing

Ability to reconfigure your mission and landing in flight

Robust aviation grade fail-safe systems and procedures



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