



ASTRONOMY - CONTROLS YOUR MISSION

The Astronomy features a unique all in one design, integrating PDCC (POWER, DATA, COMM CONTROL) packed in a lightweight portable unit.

Equipped with a custom design software enables advanced control modes, target sharing, multi drone control, and advanced warning management system.

STATION HIGHLIGHTS

- Based on the Panasonic FZ-G1 ToughPad
- Integrated HD video & data radio communication
- Design for outdoor, all-weather operation
- Ergonomic design
- Light-Weight construction based on full carbon
- Operational software can be customized to meet various costumers requirements
- LED for night operation

POWER

- Up to 8 hours running time
- Hot swap battery
- Dual battery monitor serial interface
- External power source input - 12/110/220 Volt DC
- Power board supports 5V, 12V, 28V internal voltage
- Dual waterproof USB sticks
- Customable dual switch pads



SPECIFICATIONS

Integrates the powerful Panasonic FZ-G1 ToughPad.

4th Generation Intel Haswell processor

10.1" HD Daylight-readable 10-point multi touch + digitizer screen.

128/256 GB Solid State Drive (SSD).

IP65

MIL-STD-810G

DA VINCI



*MULTI ROTOR VTOL sUAS
PLATFORM*

