BL6100 XPORT

A 3-Axis Gimbal Sigle Lens Mapping Camera

Full Frame with 61M Pixels



Accurancy Without GCPs



High Efficiency 0.45km² covered in a single flight



61MP Full-frame Sensor



3-axis Stabilized Gimb

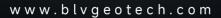


Global Mechanical Shutter



TimeSync 2.0 synchronization







BL6100 XPORT TECHNICAL PARAMETERS

Not only for DJI drones



Size and weight	Size: 130×80×50mm
	Weight: 680g (include gimbal)
Technical Parameters	Sensor size: 35.7×23.8mm/35.9×24.0mm (Full frame)
	Exposure Interval: 0.6s
	Focal length: Optional 35mm/40mm/50mm/56mm
	Pixel: 61M
	Storage: 256GB
	Power supply: Skyport/independent module
	Power On / Off : Auto On / Off
	Data Reading: USB3.0_Type-C
	Reading Speed: 300M/S
	Compatible drone: DJI M210, M300, and other VTOL
	Real-time Image Transmission : Supported
	Real-time Kinematic : Supported
	Temperature: - 10°C ~ +40°C

BL61 PRO-Compaible with all kinds of multi-rotor and fixed-wing aircraft Multiple-choice interface, diversified cross-platform capabilities, widely compatible with various brands of drones

Humidity: ≤95%