

TOPODRONE P24

Specification

Camera type	Mirrorless with interchangeable optics
Bayonet type	Sony E
Image stabilisation	Absent
Number of megapixels	24
Matrix size	APS-C (23.5 x 15.6 mm)
Maximum photo size, pixels	6000 x 4000
Matrix type	CMOS
Cropping factor	1,5
Shooting Modes	Shutter speed priority, Aperture Priority (optional), Manual, Auto
Exposure steps	+/-5 EV in 1/3 step increments
ISO range	100-32000
Shutter speed range, s	30.01.4000
Supported memory card formats	microSD, microSDHC, microSDXC
Maximum supported memory capacity, Gb	256
Supported file system type	FAT32
Built-in battery	Absent
Weight w/o 3-axis gimbal and w/o lens, g	220

Weight w/o 3-axis gimbal with SEL16F28 lens, g	295
Weight with 3-axis gimbal and SEL16F28 lens, g	750
Video capture capability	Absent
Operating temperature range, °C	-20 ... +40
Gimbal tilt angle range, °	-130 ... +140
Gimbal rotation angle range, °	±320

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